REPORT

OF THE

COMMISSIONER OF THE GENERAL LAND OFFICE

TO THE

SECRETARY OF THE INTERIOR

1908

BUREAU OF LAND MANAGEMENT

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FOR THE FISCAL YEAR
ENDED JUNE 30
1908



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REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE.

DEPARTMENT OF THE INTERIOR,
GENERAL LAND OFFICE,
Washington, D. C., September 16, 1908.

Sir: The following report of the work in the General Land Office for the fiscal year ended June 30, 1908, is respectfully submitted:

GENERAL STATEMENT.

The Hon. R. A. Ballinger, my immediate predecessor, resigned March 4, 1908. This report, therefore, in so far as it touches upon work accomplished during the past fiscal year, treats largely of that which was performed under his direction and in accordance with the systems which he adopted or initiated. It has been my endeavor to carry out the plans inaugurated by him and to make only such additional changes as good administration and further experience seemed to call for.

With the decrease in the area of the public domain there should be an increase in vigilance. With the great demand for homes the officials of the General Land Office recognize the importance of seeing that no one obtains a right to the land still remaining through unlawful methods. Every man who thus acquires title to a tract robs a lawabiding applicant of an opportunity to exercise his statutory right, and if the land be capable of producing crops deprives a seeker of his opportunity to gain a homestead, thus injuring the prosperity of the country; for the homesteader has built the West.

The importance of a well-equipped and carefully selected special agents' force has been thoroughly appreciated, and to effect this the reorganization of the field force has been carried out. Congress, realizing the accumulation of work which necessarily had to receive attention, appropriated the sum of \$500,000 during the current year, \$250,000 of which was for the purpose of bringing up this work of the General Land Office so as to make the same current, and was to be immediately available. The details, necessary in the organization

of this additional force, virtually occupied the time between the passage of the bill and June 30, so that the members of the additional force were not ready to assume their duties until after the 15th of June. At the beginning of the fiscal year, however, the additional force was engaged and at work in the field.

The field force has attained a high degree of efficiency, and is permanent in character. The public-land area is divided into thirteen field divisions, each of which has its permanent headquarters, with a chief agent in charge, who is also a bonded officer. The personnel of the different field corps is selected entirely upon consideration of the needs of the particular public-land area covered. The majority of the special agents are men who have long resided in the West and have had practical experience in stock raising, irrigation, farming, mining, surveying, civil engineering, or in the lumber camps. There are also in each division agents who are lawyers by profession and who give particular attention to the necessary legal questions involved in the work. The General Land Office is thus in close touch with every feature of the public-land situation, with adequate machinery to secure effective and prompt observance of the public-land laws and render aid to those who seek to establish a home or put to beneficial use any part of the public domain.

During the last fiscal year there were, on the average, 89 agents employed in the field. There have been collected upon agents' reports \$67,902.39 for timber trespass; and \$30,785.92 have been paid in as the result of suits instituted by the Department of Justice upon reports of special agents, making a total of \$98,688.31 collected during the year. There have been referred to the Department of Justice, with recommendation that suit be brought, timber claims to the amount of \$377,509.69. There were secured 234 indictments for fraud, which resulted in 63 convictions and 60 acquittals, the remaining cases not yet having been tried. Two thousand eight hundred and eighty-five entries were canceled because of adverse reports of special agents. Individual entries have areas of from 40 to 320 acres, and an average size is 160 acres, from which it appears that by reason of investigations by the field force there have been recovered from fraudulent entry, during the fiscal year 1907-8, a total of 383,600 This is exclusive of the many relinquishments filed incident to investigations by special agents, of which an accurate account can not be made; they have been very numerous, however.

During the past fiscal year close attention has been paid the methods of doing business in the General Land Office, and to the

personnel; many changes have been made.

A comparison of the work done during the year 1906-7 with that accomplished during the year 1907-8 is the best commentary on the new methods adopted, on the improved personnel of the force, and

on the greater interest taken by the employees. The following table of the most important branches of the work will be of interest:

Work of General Land Office in fiscal years 1907 and 1908.

	1907.	1908.	Per cent increase.
Hearings before registers and receivers	a 300	1,115	271
Reports received from special agents	3,903	8,700	122
Reports disposèd of.		a 9,500	179
Reports disposed of	136	254	86
Acres restored (unlawful inclosures)	259,918	762,941	193
Timber depredations reported	278	480	72
Fraudulent entries disposed of	9,251	11,662	26
Fraudulent entry hearings ordered	304	1,436	372
Fraudulent entry hearings ordered	40,538	58,209	43
State selections disposed of (acres)	818,014	2,404,973	194
Original desert entries examined	6,298	8,310	31
Final desert entries approved for patent	2,114	2,462	16
Indian allotments approved	7,195	10,117	40
Swamp indemnity approved (acres)	0	30,639	All
Swamp indemnity rejected (acres)	4,120	70,160	1,627 165
Lieu selections (act June 4, 1897) disposed of	478	1,269	639
Soldier's additional homestead applications disposed of	$\begin{array}{c} 95 \\ 215 \end{array}$	702 365	70
Mineral contests closed		128	70
Mineral hearings ordered		1,847	28
Mineral entries approved for patenting or cancellation	157	205	30
Coal entries approved or canceled	75	128	70
Hearings ordered Private appealed (docket) cases decided b Private unappealed cases decided b Private unappealed b	1,223	1,462	19
Private appeared (docket) cases decided	5,590	8,816	58
Entries canceled b.	5,146	8,042	56
Private land claims approved for patent	53	89	68
Small holding claims approved for patent	41	50	$\frac{33}{24}$
Lands in national forests restored to entry (acres)		204,514	314
Withdrawals and restorations of national forests examined	515	1,596	209
Report upon new forests proposed	108	137	27
Patents issued	45,978	90,522	97
Patents transmitted		95,331	102
Certified copies of records furnished	18,517	19,420	5
Maps, diagrams, etc., for official use		3,288	17
Determination of cases of coal entries	[20,000]	33,853	69
Letters received and recorded or answered without recording	262,693	300,532	14

a Approximately.
b In addition to the above work performed by the contest division during the past year, the contest work in the local offices was brought up to date, an arrearage of 2,232 cases in one office being cleared up. This work was accomplished through the temporary detail of employees, principally from this division, to duty in the local land offices.

This increase in work done was not due to any relaxation of care and vigilance on the part of this Office. Full compliance with the public-land laws was never more rigorously exacted than now. It is due to the inauguration of more modern business methods, the greater interest and activity shown by employees, and an improved personnel. In only one or two unimportant lines of work has there been any decrease; in all others, in addition to those shown in the above table, there has been a marked increase. This has been accomplished with practically no addition to the force. There were fourteen employees added to the force of the General Land Office upon the abandonment of the old Lands and Railroad Division in your office, some of whom were not here for the whole year; certain work done in your office was thereafter performed here. The entries under reclamation projects virtually caused a new branch of work, which would offset the assistance given by this additional force.

The showing made is exceptionally gratifying to the employees of this Bureau, the great majority of whom have worked with zeal and intelligence in order to overtake, if possible, the accumulation of work. The result could not, however, have been achieved had it not been for the active interest which has been taken by you in the conduct of this Office, and the encouragement which you have lent to the inauguration of new methods and to the improvement of the personnel of the force.

CASH RECEIPTS.

The total cash receipts from the sales of public lands, including fees and commissions on both original and final entries for the fiscal

year 1908, were \$11,492,453.76.

Miscellaneous receipts from the sales of Indian lands, depredations on public lands, sales of Government property, copies of records and plats, and reclamation water-right charges were \$1,223,255.70, making the aggregate total of cash receipts of this Bureau during the fiscal year 1908, \$12,715,709.46, an increase over the fiscal year 1907 of \$1,162,531.46.

The total expenses of district land offices for salaries and commissions of registers and receivers, incidental expenses, and expenses of depositing public moneys during the fiscal year ended June 30, 1908, were \$842,112.45, an increase of \$31,255.49. The aggregate expenditures and estimated liabilities of the public-land service, including expenses of district land offices, as stated, were \$2,381,359.79, leaving a net surplus in the United States Treasury of \$10,334,349.67.

AREA OF LAND ENTERED.

The total area of land originally entered during the fiscal year 1908 is 19,090,356.78 acres, a decrease of 1,907,209.80 acres, as compared with the area entered during the year 1907. The total area upon which final proof was made is 8,068,044.85 acres.

NEW SYSTEM OF KEEPING RECORDS AND ACCOUNTS IN DISTRICT LAND OFFICES.

One of the first points to which Commissioner Ballinger's attention was directed was the method of keeping records and accounts in district land offices. There were employed by you for this Office certain experts on business methods who, in conjunction with employees of this Bureau, made a thorough examination of the system in vogue. It was found unsatisfactory, and in accordance with your order, dated July 1, 1908, an entirely new system of keeping records and accounts in district land offices was put into effect on July 1, 1908.

The old practice of deferring the issuance of receipts for moneys paid in connection with the public lands until the applications, entries, or proofs were allowed or approved, was discontinued, and receipts for all moneys collectible by receivers of public moneys are now

issued to applicants and entrymen at the time the money is paid, without regard to the subsequent allowance or rejection of the applications, entries, or proofs. This method enables this Office to more thoroughly supervise and check receivers' accounts than was possible under the former system.

The separate series of entry numbers for the various classes of entries have been discontinued, and there is now only one series of numbers maintained at each district land office, under which all classes of entries are numbered in the order in which they are filed.

The old record books were entirely remodeled, and all unnecessary records eliminated. The new records are arranged for a complete and accurate record of all business transacted, and are far more economical from a standpoint of time and cost. All district land offices have also been furnished with modern up-to-date filing equipment and office supplies.

The returns and account blanks have all been revised and reduced in size to enable the local officers to prepare them on ordinary sized typewriting machines. All duplication of work, so far as practicable, has been eliminated, and the third section of the act approved

March 2, 1895, that—

The duplication of records and returns of registers and receivers to the General Land Office shall be prevented by such regulations as the Commissioner of the General Land Office, with the approval of the Secretary of the Interior, may make-

is now being complied with to the fullest extent possible. 86 record books and blanks have been replaced by 16 new blanks.

During the past year the various application and entry blanks and other forms in use by this bureau were revised and, wherever possible, blanks and forms were consolidated and useless blanks eliminated. By the close watch of innumerable details in this respect it is already evident that the work done will show a marked improvement in final results.

The new system of records and accounts will save much time and labor, not only for the Government but for all persons having business before this bureau, and will enable the local officers to transmit their returns and accounts promptly without the delay incident to their preparation and transmission under the old method.

As a result of the changes made in the method of keeping records in the district land offices, the arrangement of the files and records in

the General Land Office will be greatly improved.

SALARIES OF EMPLOYEES.

Of the recommendations with respect to increases in salary for positions in this bureau, made to Congress by my predecessor, only one was adopted, namely, that of the chief of the surveying division.

The arguments which prompted Congress to approve the recommendation in this instance apply more forcibly to the positions of chief law clerk, chief clerk, and equally as strongly to the positions of law clerks and law examiners on the board of law review, and to the chiefs of division. There is but little demand among law firms engaged in the practice of land law for the services of the lawyers from the General Land Office, owing to the fact that the principles of general law are largely applicable to land law; moreover, the aim of the General Land Office is to waive all technicalities possible; hence a good general practitioner is competent to handle a question in land law, although the converse does not necessarily hold. General Land Office can not, therefore, submit to Congress, as a reason for an increase in salaries, the argument that there is outside competition for the services of its best law clerks. It is submitted, however, that such a basis for computation of salaries makes no just provision as a return for the legal skill and experience required in the proper discharge of the heavy responsibilities imposed upon these The real value of the services performed should be the basis of estimate, computed on the importance of the work to the Government. Adequate salaries will prove in the end to be money savers.

There should be created the position of executive officer. duties of the Commissioner and Assistant Commissioner are such that neither has adequate time to devote to the personnel of the Office, or to ascertain whether there is the proper equipoise in clerical help between the different divisions. The policy adopted, therefore, has been to divide the divisions under three main heads-adjudication, special service, and record—and to place at the head of each of these classes an officer who, without interfering with the actual handling of the cases within the jurisdiction of each division, shall yet keep close watch to see where one division can afford to part with clerks to help another division which is behind in its work, and to see that all work is given proper attention. The chief clerk of this Office is at the head of the record, the chief of the special service is the executive chief of the work under that head, while it has been necessary to give to a chief of one of the divisions the supervising of work under the head of adjudication, in addition to his own duties. The plan has so far worked well. I would urge upon Congress the necessity of meeting this situation by authorizing the appointment of an executive officer.

LEGISLATION.

The recommendations of my predecessor in regard to needed legislation are reiterated, especially those with reference to coal lands.

LANDS UNDER RECLAMATION PROJECTS.

Experience has proven that lands which are to be brought under an irrigation project should be withdrawn from all kinds of entry at the time of the announcement of the enterprise. Under the present law the lands are open to homestead entry immediately upon the declaration of the project. Compliance with the homestead law is thereafter necessary. The water can not be brought upon the lands for several years after the entries are made. Until the water is furnished, the desert character of the land precludes growing of crops to furnish means of sustenance for the settlers. Great hardships have resulted. At the time of the approval of the project the lands should be withdrawn from settlement and entry until the water is ready and then restored to entry in the manner now adopted in the case of Indian reservations.

A general withdrawal of this character would, in addition, not only operate to relieve the Reclamation Service from certain difficulties encountered in carrying out its work, where entries had already been made, but would also relieve this Office from greater difficulties arising from the adjustment of existing homestead entries to the farm units upon the opening of the lands after the completion of the project.

RIGHTS OF WAY.

Attention should be called to the necessity of legislation bringing together and harmonizing the various acts granting rights of way, for various purposes, over the public lands.

Bills have been introduced from time to time, as heretofore recommended, looking toward this end, but they have not yet resulted in the necessary relief from the difficulties arising in the administration of the various acts bearing upon this subject. Especially is legislation desirable looking toward the termination of rights that have been granted under such an act as that of March 3, 1891, sections 18 to 21 (26 Stat. L., 1095), granting rights of way for canal and ditch purposes. This act, like the railroad right-of-way act of March 3, 1875 (18 Stat. L., 482), grants an easement over public lands that can not be terminated for nonuser, without some declaration of forfeiture, either by Congress or by the courts.

In the case of the railroad right-of-way act, relief was granted by the act of June 26, 1906 (34 Stat. L., 482), declaring forfeited to the United States, with certain limitations, such rights of way where the proposed line of road had not then been constructed.

The necessity for this legislation arises from the accumulation of mere paper rights of way, that lie as a burden upon the public lands, which must first be removed before the Government or private individuals can assert rights that otherwise exist, to the public domain.

The history of the creation of any of our national forest reserves or undertakings under the reclamation act, is full of illustrations along this line. To relieve the public domain of such charges as these, through proceedings in the courts, is at all times very expensive and attended with much delay.

Under your instructions an exhaustive examination is being made in the field of all rights of way for the purpose of ascertaining whether

they have been put to the use for which they were granted.

ADMINISTRATIVE LAW.

For the purpose of the better enforcement of the laws already on the statute books the enactment of legislation covering the following

subjects is earnestly recommended:

1. To punish persons who fraudulently obtain or attempt to obtain title to public lands, and for other purposes. The lack of any statute which specifically provides for the punishment of persons who fraudulently obtain or attempt to obtain title to public lands embarrasses the proper adminstration of the public-land laws. Heretofore such offenses have been prosecuted under the statute punishing conspiracy to defraud the Government and under the laws prescribing penalties for perjury and subornation of perjury. It is often difficult, if not impossible, to prove either a conspiracy or subornation, and many cases are now pending, and others will arise, where the need for a more comprehensive statute than we now have is very urgent. Also there is not any statute which authorizes the punishment of an attempt to fraudulently acquire title.

2. To empower officers, clerks, inspectors, agents, and employees to administer oaths, and for other purposes. There is not now any statute sufficiently comprehensive to meet the needs indicated by caption of this paragraph. Section 183, Revised Statutes of the United States, provides that any officer or clerk of this Department detailed to investigate frauds against the Government or irregularities or misconduct on the part of its officers shall be authorized to administer oaths, and the question is likely to arise as to whether any officer who is not especially detailed to the duty of investigating particular cases has the power to administer an oath. Again, it is proposed to provide a method by which the special agents of this Office can compel witnesses to appear before judges or clerks of courts, United States commissioners, or registers and receivers and disclose the facts of their knowledge relative to any matter under

investigation.

Sections 184, 185, and 186, Revised Statutes of the United States' and the act of July 25, 1882 (22 Stat. L., 175), authorize a proceeding of this kind in all cases where the fraudulent character of claims or pensions is under investigation, but there is no statute which in any way enables this Office to compel the disclosure of material testimony in advance of an investigation before the grand jury or trial before United States land officers or courts. The lack of this power often results in mistrials, because of the unwillingness of persons having knowledge of pertinent facts to disclose that knowledge until they are produced as witnesses before the grand jury or at the trial. leads to the accumulation of unnecessary and burdensome cost to the Government, and greatly weakens the administration of the law. is not seen why officers charged with the detection, investigation, and punishment of persons who attempt to defraud the Government through the acquisition of public lands should not be given the same powers which Congress has heretofore given to special agents who are charged with the investigation of pension frauds which often involve small amounts of money.

3. To amend an act providing for the compulsory attendance of witnesses before registers and receivers of land offices. The act of January 31, 1903, authorizes the compulsory attendance of witnesses in trials affecting public lands. In construing this act the Comptroller of the Treasury has so limited its provisions that it is impossible to compel the attendance of a witness at a hearing held outside of the county in which he is subpænaed. The enforcement of the act, as thus construed, necessitates the taking of testimony in as many different places as there are witnesses residing in different counties. imposes much additional and unnecessary cost, and the expenditure of a large amount of unnecessary time by the agents charged with the duty of examining the witnesses. At present the Government must in each trial case ask for hearings before an officer in each county in which its witnesses may reside, and a special agent must attend each of such hearings or depend upon depositions taken in his absence. practice also results in the Government disclosing all its evidence in the case prior to the final hearing and enables the defendant to put his witnesses on the stand knowing exactly what he must disprove. An amendment should be adopted which will authorize the summoning of a witness residing in any given land district to appear before the local office. It can not be said that it will work an unnecessary hardship or impose an unusual burden upon the witnesses, since, under the act to be amended, the witness is to receive, in advance of his attendance, his fee for one day's attendance and his mileage fees before he can be compelled to attend.

4. To provide for the punishment of officers who attach false jurats or certificates to affidavits, or papers, and for other purposes. The

administration of the public-land laws calls, at almost every turn, for the establishment of essential facts. These facts can, in most instances, be established only through the affidavits of the applicants, yet there is no Federal statute which safeguards the execution of affidavits or compels an honest performance on the part of the officers before whom they are executed. A designing or unscrupulous officer may, with impunity, attach a false jurat by certifying that the affiant was personally known to him, when, in fact, he did not know him, or that the witness appeared before him and was sworn to his affidavit by him, when, in fact, he did not appear. Many cases have arisen in connection with the public-land laws in which the affiant named in the affidavit was impersonated, and others have arisen in which the jurat was attached without any oath having been administered. Where witnesses are impersonated it is practically impossible to identify the impersonator, and when no oath is administered it is impossible to sustain an indictment for perjury.

The passage of these bills is especially essential to the proper administration of the public-land laws, and it is urged with emphasis

that they be enacted.

PLATS DESTROYED BY FIRE.

The appropriation made by Congress for the transcribing of the field notes and tract books destroyed in the San Francisco fire lapsed on the 31st of December last. I now find that no provision was made in this appropriation for the copying of the plats of mineral surveys, so that the surveyor-general has to make exhaustive researches in the field notes for the purposes of ascertaining conflicts in proposed mineral surveys. This necessitates great additional labor and cost. I recommend, therefore, than an appropriation of \$8,000 be asked from Congress to make the necessary transcripts.

UNDELIVERED PATENTS.

There are now in the general and local land offices some 400,000 patents to lands which it has not been possible to deliver to entry men. In these cases the successful applicant has been satisfied to record the receiver's receipt and has then for some reason ceased to call for mail at his last known address, to which the notice of the issuance of the patent is sent. Some steps should be taken to have these muniments of title properly recorded. In many instances the patents are for lands in States in which all the public lands have been exhausted for a number of years, such as Indiana, Ohio, Illinois. The attention of the governing bodies of the States is called to this condition of affairs, in order that proper steps be taken for the recording of these patents. This office has adopted a regulation in regard

to the delivery of these old patents which works well and which is designed to prevent the practice of any extortion. The patents are transmitted to the recorder of deeds or other proper county official for record upon receipt of a statement from him that the money necessary to pay for recording has been deposited with him by any person interested.

SURVEYS.

I repeat the recommendation made by my predecessor that authority should be given to the Secretary of the Interior to cause the surveying of the public lands to be made by surveyors directly under his charge in addition to the contract system. In many States the remaining unsurveyed lands are those which are difficult of access and of survey. Under the contract system it is found that the work is undertaken by deputies who have not fully advised themselves of the difficulties ahead of them and who, in consequence, default or are very backward in the completion of their contracts, causing vexatious delays in the administration of public-land matters. It is an admitted fact that hundreds of thousands of dollars will have to be expended in resurveys, owing to paper surveys made and paid for prior to the date of our inspection system. The contract system is not, even under inspection, entirely satisfactory, and the authority asked for ought to be given the Secretary.

In further support of my position I would respectfully submit the following excerpts from a letter received from one of the most competent surveyors-general now in the service:

As is generally understood by those familiar with the matter the present system is cumbersome and in many ways unsatisfactory. The great length of time consumed between the receipt by this office of a settler's application for the survey of his land and the date when he is at liberty to make his entry is a discouragement to the homesteader, and the constant inquiries and criticisms received by this office are an annoyance and it is often difficult to give a reason for such seemingly unnecessary delay that is satisfactory to the one making such inquiry.

The most practical way of relieving this condition appears to be the appointment, by your office for each district, of a corps of competent surveyors on salary who should be placed under the direction of the surveyor-general of such surveying district. In this way the necessity of an examination of the field work would be dispensed with, thus doing away with that much delay and expense. The present system has reached a stage where it is almost impossible to secure good men to do the work. The lowest bidders are as a rule men of little experience who through ignorance submit bids that encourage hasty and erratic work and necessitating in most cases the delay of returning the deputy to the field to make corrections.

This office is constantly in receipt of communications from settlers protesting against the erratic and fraudulent surveys of townships made under contracts dating back many years. Sooner or later these townships will have to be resurveyed, and in case the work is undertaken by the Government I would particularly recommend that on account of the great amount of preliminary surveying necessary, the work be done by men of known ability selected by your office, or this office, to be paid per diem or a monthly salary.

WITHDRAWAL OF IRRIGABLE ARID LANDS.

An intelligent and economic disposal of the remaining public lands demands that every acre shall be preserved for its greatest use. The policy of Congress has been to offer homes on the lands to those who are anxious to obtain them. As long as lands can be found capable of producing crops the way is plain. The reclamation act, so called, showed the evident intent of Congress to continue the policy of providing the greatest number of homes possible on the public domain. The logical sequence is to take the necessary steps to hold irrigable lands, which without water can not furnish homes, for future irrigation.

No more important work for the general welfare is now being done than that performed under the act of June 17, 1902. Successful irrigation works have also been inaugurated under the Carey Act and great general good has resulted therefrom. It is to the manifest advantage, therefore, of the people of the United States that everything possible be done to further the reclamation of the public lands. The result of successful irrigation and its effect on values is well An acre of land of no prior value speedily reaches a price of from \$100 and up after water has been successfully brought upon This knowledge has introduced a new character of speculation, to prevent which there is no law on the statute books. Land of no present value for farming or other purposes is taken simply in the hope that the increasing demand and consequent higher values for irrigated land will bring the tract within an irrigation project. So it is that when an irrigation project is initiated it is found that a large proportion of the area is either entered or in private ownership and held in tracts of 160 acres or larger, though the land without water is incapable of growing crops. Thus the true purport of the act of 1902, namely, the furnishing of homes for the landless settler on tracts of a size capable of providing a living and reasonable competency for the average family, is defeated. Practical experience shows that 80 acres with water is the maximum unit a family requires in intensive farming. When the land is already held in tracts of 160 acres, there is only one home, where two or more homes ought to be established. The result is the additional homes are secured only by paying a fancy price to the speculator, and the object of the reclamation act is to that extent defeated.

A similar difficulty confronts the States under the Carey Act. As soon as a project is understood to be under way claimants under the desert-land and other acts flock to the spot. The land is thus entered and the Carey Act applicants necessarily abandon the project or pay the speculators to vacate.

The proper step to take would be to classify the lands of the United States in order to ascertain what public lands (which in their present

condition are incapable of affording a home) are susceptible of irrigation up to a cost even much greater than that now entertained by the Reclamation Service, and to withdraw these lands from entry awaiting the time when they can by irrigation be made homes either under the United States Government or under the Carey Act. It will be only a comparatively few years before an irrigation project which will cost as high as \$200 an acre will be considered practicable, the market for the land justifying such an expenditure. No one can be hurt by such a withdrawal, for desert land which can not be reclaimed by the individual effort of a settler can never become a home until water is brought to it by the Government, State, or by the expenditure of vast sums by private enterprise.

The cost of classification would not be very great and the benefits conferred in preserving the lands for actual homes, until such time as reclamation may be had, would far outweigh the immediate expenses.

RESTORATION OF LANDS TO ENTRY.

A law should be enacted governing restorations of all lands to entry, which would authorize the adoption of a method similar to that now in use in opening ceded lands on Indian reserves. This has been found to be very successful in its administration and gives an equal opportunity to all applicants, of either sex, and to the weak and the strong alike. Regulations have been adopted with a view to giving home seekers equal opportunities, but it has been impossible under the limited authority vested in the Secretary of the Interior to reach a satisfactory solution. There is a House bill pending on this question which should become a law.

REGISTERS AND RECEIVERS.

A careful examination into the land offices of the United States furnishes convincing proof that no one should be appointed register unless he has the necessary legal qualifications, and no one should be given the position of receiver unless he be a competent accountant and business man. The duties of register and receiver, to be properly filled, demand the entire attention of competent men, and it is unjust to the general public to appoint to these positions men who do not possess the technical qualifications demanded by the duties they are called upon to perform.

It has been found absolutely necessary to have furnished complete transcripts of the tract books in at least two land offices. This is owing to the inefficient manner in which the books have been kept, and furnishes a strong argument in favor of seeing that none but competent officers are appointed. The work will have to be done during the present year and will cost the Government at least \$10,000.

CALIFORNIA SCHOOL GRANT.

During the year 1903 it was ascertained from a thorough examination of the California school grant that the State had selected approximately 40,000 acres of school indemnity lands for which no valid bases had been assigned. Demands were accordingly made upon the State for valid bases, and while the State at first acknowledged the justice of the Government's claim, no substantial effort was made to furnish such valid base, and after considerable correspondence the matter was the subject of a conference during the past year between officers of the State and representatives of the Department and this Office. At that conference an agreement was reached which was regarded as satisfactory to the State and at the same time as a substantial compliance with the Government's demands.

This Office proceeded to prepare statements showing in detail the certifications in which no valid bases had been assigned, and in due time submitted the same to the officers of the State; but the State claimed that there was a misunderstanding as to the terms of the agreement, and the surveyor-general again appeared before the Department and represented that, under the laws and regulations governing the conduct of his office, he could assign bases only for such excess certifications as had occurred since the passage of the act of March 1, 1877 (19 Stat. L., 267).

Under the circumstances the Department, on May 12, 1908, advised the surveyor-general that, if valid bases were assigned for the excess certifications since 1877 (which amounted to more than 13,000 acres), the adjustment of the remaining excesses would be waived for the time being and that pending selections on valid bases (action on which has been suspended for several years) would be listed for approval.

While this Office has been assured by the State surveyor-general that patent would be issued to the United States for a sufficient quantity of land in the San Jacinto (now Cleveland) National Forest to indemnify the Government for the excess certifications which occurred since 1877, this Office has received no patent up to the present time, and, accordingly, action remains suspended on all the indemnity selections from the State of California.

However, it is hoped that the necessary action will be taken by the State in the near future, and there is reason to believe, moreover, that the legislature of the State will also provide means by which the Government may be indemnified for all of the excess certifications.

SURVEYORS-GENERAL.

A personal inspection of offices of surveyors-general reveals the fact that there is no uniformity of system in the method of performance of work—each office pursues that which seems best to itself. There is not in most offices any attempt at a cost system in the preparation of plats and in the performance of other work. Steps will be taken to elaborate a uniform system for all offices. The only adequate method of inspecting the work done in the various surveyorgenerals offices is to follow a method similar to that adopted in local land offices, namely, an inspection by competent officials detailed from the General Land Office. In the case of surveyor-generals offices these officials should be either surveyors or skilled draftsmen with a knowledge of surveying. The result would be to bring the field offices and the General Land Office into a better understanding and closer touch.

INSPECTION OF LAND OFFICES.

It has been found that the system of inspection which has hitherto prevailed has been unsatisfactory. The inspectors, three in number, divided the territory between them, and being constantly on the road did not have an opportunity to become thoroughly versed in the methods of the head office. They did not afford a connecting link between the local land offices and the General Land Office. Under the law these officers are only paid the per diem in lieu of subsistence when actually traveling. It has been found the better practice, therefore, to appoint as inspectors competent law clerks of the General Land Office, whose services can be used when not on tour of inspection in the General Land Office in the adjudication of cases, and who are therefore more competent to adjust the affairs of the offices they visit from time to time. In addition clerks of the General Land Office have been detailed during the last fiscal year to assist in bringing the work in the local offices up to date with good results. In this way the officials of the local offices have had the benefit of more competent instructors and have learned what is desired by the General Land Office. Experience has taught that, as a result, the local land offices and the General Land Office have been brought closer together under this method, inasmuch as the persons who, to some extent, do the actual work in the offices, respectively, are brought into actual contact. In order, however, that there may be no confusion of duties, I would recommend that the positions of inspectors in the General Land Office be abolished and that three additional positions of law examiner be created.

INDEX OF PATENTS.

The law provides for the maintaining of an alphabetical list of all patents issued. For some reason no such list has been kept until the past year. Some years ago a card index by descriptions was installed of the lands disposed of in the States of Ohio, Indiana, and Illinois, which has been completed; and an index for the State of Iowa partially completed—a special appropriation having been made for that purpose; but an alphabetical index was not prepared in conjunction therewith. The force of the General Land Office is not sufficient to take up the back work, though it should be done. Your attention is called to this situation in order that you may consider the alternative of (1) asking for a special appropriation to perform this work, or (2) waiting until the work of the General Land Office shall have relaxed, and leaving this work to be done in future years.

BIRD RESERVATIONS.

Since March 13, 1903, 16 reservations for the protection of native birds have been created by Executive order, on recommendation of the Department, after a careful consideration and presentation of each case by this Bureau. These reserves have been created in response to a widespread popular and economic demand, made not only by the students of wild-bird life but also by the farmer and the sportsman and by a numerous and scattered citizenship, which, in a broad sense, is interested in conserving the nation's resources. No reserve has been created without securing, first, a full knowledge of ornithological conditions, and second, determining the character of the lands and their availability for bird reservation purposes. As a rule these lands are unfitted for agricultural, commercial, or defensive purposes, the exceptions being noted in the modified form of order issued.

For convenience the bird reserves may be placed in three general groups, viz, the Florida and Gulf coast reserves, the reserves in the Northern States and those in the Pacific coast States.

The first group embraces nine reservations: Pelican Island, Breton Islands, Passage Key, Indian Key, Tern Islands, Shell Keys, East Timbalier Island, Mosquito Inlet, and Tortugas Keys, which are scattered along the Atlantic and Gulf coasts from the middle of eastern Florida to western Louisiana. Upon these reserves thousands of many species of water birds nest, among which are brown pelicans, gulls and terns black skimmers, cormorants, herons, etc.; and the Breton Island reserve, in addition, is the winter home of myriads of edible wild ducks.

The second group embraces three reservations: Stump Lake in North Dakota, and Huron Islands and Siskiwit Islands in Lake Superior, Michigan. Upon the Michigan reserves thousands of gulls and

terns, and in the North Dakota reserve Canada geese, wild ducks, white pelicans, gulls, terns, and shore birds breed.

The third group embraces four reservations: Three Arch Rocks, Flattery Rocks, Quillayute Needles, and Copalis Rocks, islands located off the coasts of Washington and Oregon. Upon the coast islands thousands of murres, cormorants, petrels, puffins, gullemots, oyster catchers, and other characteristic sea birds breed.

On the majority of the reserved sites extermination by plume and cold-storage hunters was being pushed to a successful conclusion up to the date of reservation, but an effective warden service has eliminated this danger, and is greatly assisting in the preservation of an avifauna necessary to the welfare of the people.

NATIONAL MONUMENTS.

Under the authority of the act approved June 8, 1906, the President, by formal proclamation prepared in this Bureau, has created, out of the unappropriated and unreserved lands, eight national monuments as follows: Devil's Tower, Wyoming; Petrified Forest and Montezuma Castle, Arizona; El Morro and Chaco Canyon, New Mexico; Muir Woods, California; Natural Bridges, Utah; and Lewis and Clark Cavern, Montana. And out of lands already reserved in national forests, seven monuments: The Grand Canyon and Tonto, Arizona; Gila Cliff Dwellings, New Mexico; Lassen Peak, Cinder Cone, and Pinnacles, California; and Jewel Cave, South Dakota. The monuments within national forests are under the jurisdiction of the Forest Service, Department of Agriculture.

The words of the act, "Historic landmarks, historic and prehistoric structures, and other objects of historic or scientific interest," fix practically no limits as to the character of the object to be reserved, and therefore the monuments created vary greatly in their physical characteristics.

The Devil's Tower is an immensely high and isolated rock, an extraordinary example of erosion, and was a noted landmark for the Indians and early white trapper and explorer in the West.

The Petrified Forest, so-called, is a tract of Arizona desert over which are scattered multitudinous fragments of silicified forest remains, some of which are in the form of huge logs. The monument occupies a part of the original site, which in an early period of the present geologic time was covered by an immense forest growth.

Montezuma Castle, Arizona, is an important cliff-dwelling pueblo, containing many unexplored rooms, while Chaco Canyon New Mexico, is probably the largest and, in some respects, the most important reservation of prehistoric pueblo ruins in the Southwest. Bonito, the largest structure, is believed to have contained twelve nundred rooms. Other important prehistoric ruins are also located within this monument.

El Morro, New Mexico, is a lofty and isolated rock, standing opposite the trail of the earliest Spanish exploring and military expeditions, the leaders of which permanently inscribed thereon their names with dates and other interesting data.

Muir Woods of California is a monument of giant redwood trees, relinquished to the Government for a national monument by William

Kent, of California.

The Natural Bridges, Utah, embrace three of the most extraordinary examples of natural bridge construction in the world, and the Lewis and Clark Cavern is a cave whose beauty is probably second to no other in the United States.

The appropriation of \$3,000 for the administration of the monuments during 1908 reverted to the Treasury because it was available in the disposition of abandoned military reservations only, and an appropriation for 1909 of \$5,000, requested by the Department, was not made. The latter sum is greatly needed to administer those monuments, which suffer by vandalism, or by excavation and appropriation by unauthorized persons of reserved objects and prehistoric relics.

All of the national monuments are worthy, in the broadest sense, of that fostering care of the Government necessary to preserve them intact for the benefit and enjoyment of the people for all time. The alternative is private ownership and exploitation for private gain, a disposition which will greatly limit their usefulness and improperly levy a tax upon every individual who visits them.

CONDITION OF BUILDING.

The condition of the rooms in which the clerks of the General Land Office perform their work is generally very poor. There is insufficient room for the proper transaction of the business of the Office. The one new room secured by the building of a floor so as to divide the room occupied by the posting division and construct two therefrom, has been utilized as a room for the file clerks; but the normal increase of files is such that, of the rooms vacated, the space of all, except two small ones, will still be needed for the files.

The stack from the engine house runs through six of the rooms on the east side of the court—two on each floor—rendering two of the six, which are small, impossible of occupation, and raising the heat in the remaining some ten or twelve degrees above that of other rooms, rendering them almost unbearable, the thermometer registering as high as 112° during the summer months. I earnestly recommend an appropriation by Congress of such sufficient sum that a stack for the power house may be constructed in the open court.

An examination of the roof of the building has been made and a condition revealed which should have speedy attention. There are

numerous leaks arising from faulty construction. The walls of the rooms in the top floor show the result from these leaks. The report of this examination is in your office.

A special appropriation is also needed for new furniture. A great many of the desks are of a very antiquated design, dilapidated, highly insanitary and unsuited for present needs. Desks without roller top of much smaller dimensions should be procured, thus providing more space for clerks.

At least 80 per cent of the rooms have no carpeting of any kind; this in spite of the fact that in many instances the floors are made of an unsightly slate. An additional sum should be appropriated for the purpose of covering all the floors with a uniform design and quality of linoleum.

These extra appropriations are needed because the allotment of the contingent fund is practically exhausted in advance, owing to the necessary expenditures in the purchase of file cases to meet the demands of the new flat filing system rendered necessary by the adoption of new and modern methods of accounting and posting in the local land offices.

There should be a larger force of laborers to keep the rooms in a condition of cleanliness. The recent readjustment of the force of the General Land Office and the consequent moving of desks and cases from one room to another revealed a condition of affairs which was, to say the least, insanitary.

The sum of at least \$10,000 should be appropriated by Congress for the purchase of office furniture and linoleum, in order that the Office may be properly equipped for the performance of its work. Such a sum would be more than saved in the additional work done by the employees being given more modern office appliances, and furnished more comfortable and sightly rooms.

MAPS.

Complete editions of maps of California, Wyoming, Montana, New Mexico, and the new State of Oklahoma were issued during the last fiscal year. Maps of Arizona and Utah have been compiled, the tracing of map of Utah has been completed, and the map will be issued during the year. The map of Nevada has been revised and is now in the hands of contractor for publication. Nebraska, Idaho, and Washington maps will also be revised and issued during the year.

NATIONAL FORESTS.

Since the issuance of the last annual report, nine additional national forests have been established—eight under section 24 of act of March 3, 1891 (26 Stat. L., 1095), and the Minnesota national forest by act of May 23, 1908. Twenty have been enlarged and ten reduced, the consolidations being as follows: Pinal Mountains with Tonto national

forest, Arizona; Big Burros with Gila, New Mexico, and Mount Taylor with Manzano, also in New Mexico. There are now 165 national forests, embracing 167,976,886 acres. The total increase in area of national forests since the beginning of the fiscal year is estimated at 17,144,221 acres.

Areas temporarily withdrawn but not needed for forestry purposes, are released from withdrawal upon recommendation of the Secretary of Agriculture, as rapidly as possible. Since the issuance of the last annual report, 1,283,851 acres have been released from withdrawal, and 486,500 acres eliminated from national forests and opened to settlement and entry.

CHANGES IN REGULATIONS.

Whenever found to be in the interest of good administration or in aid of applicants for land by simplifying the necessary procedure, such changes in regulations as were warranted by the laws have been made. Some of the more important modifications are as follows:

AMENDMENTS OF HOMESTEAD ENTRIES.

Where mistakes in description of lands are made by entrymen or persons acting for them, amendments are allowed to include the land intended to be entered, and if that be not subject to entry other contiguous lands can be taken by amendment provided one or more subdivisions originally intended to be entered are included. Amendments are also allowed where the lands originally entered are found to be unfit for residence and cultivation, by taking one or more adjoining subdivisions, retaining at least one contiguous subdivision of the land originally entered.

HOMESTEADS IN RECLAMATION PROJECTS.

After the completion of the required period of residence and cultivation, homestead entrymen are permitted to submit proof thereof; and, upon examination by this Office, if same be found sufficient, entrymen are so advised and that they are no longer required to reside upon the land, but must, upon water being furnished, reclaim at least one-half of the area of the entry and pay all charges imposed by the reclamation act, before final certificate and patent issues. For the convenience of entrymen in reclamation projects, charges for operation, building, and maintenance may be received by special fiscal agents of the Reclamation Service and transmitted by them to the proper receiver.

HOMESTEADS IN ALASKA.

Homesteaders in Alaska must establish their residence upon the land within six months after date of location and thereafter comply

with the homestead law as to residence and cultivation. They may cut timber for purposes necessary to the improvement and cultivation of the land. Homestead locations in Alaska may be contested and canceled on the same grounds as homestead entries in other parts of the public domain. The making and recording of one homestead location exhausts the homestead right.

CONTESTS-AFFIDAVITS FOR PUBLICATION.

Affidavits for service by publication in contest cases are not received unless filed within thirty days after execution, and unless they show diligent search for the defendant in the vicinity of the land and it his record post-office address within fifteen days preceding date of the affidavit. Registers and receivers are required to act promptly in the disposition of such applications. Both the register and receiver are required to act upon applications to select, enter, or locate public lands and upon proofs submitted upon existing entries.

PROCEEDINGS ON SPECIAL AGENTS' REPORTS.

In the interest of economy and for the expedition of business, notice of charges made by special agents against entries or locations are served either personally or by registered letter. In the latter event notice is mailed to the defendant both to the post-office address of record and to the one nearest the land. It is estimated that many thousands of dollars have been saved to the Government under this regulation.

LISTS OF LANDS SOLD.

To aid the proper State or Territorial authorities in imposing and collecting taxes upon lands after their final disposition by the Government, the proper authorities are, upon application and payment of the fee fixed by law, furnished with lists of lands sold, and in order that they and the public may likewise be advised of the cancellation of final entries the proper county official is in each of such cases notified of the fact that the final certificate has been canceled.

CERTIFIED COPIES AND FEES OF UNITED STATES SURVEYORS-GENERAL.

All certified copies furnished by surveyors-general are required to be prepared during office hours and the moneys received therefor deposited to the credit of the Treasury of the United States under the proper account. The surveyors-general are instructed to collect for services in such cases the exact cost thereof. Where deposits of the estimated cost of office work have been made, but the application is withdrawn before any work is performed, the deposit is repaid upon proper application.

TIMBER IN ALASKA.

Settlers, residents, and individual miners and prospectors of the district of Alaska are permitted to take, free of charge, and without previous permit, timber not exceeding \$50 in value in any one year for their actual use for domestic purposes. Timber is disposed of in larger quantities to the persons named and to residents and those doing business in Alaska upon application to the receiver of the proper land office, and after appraisal by a special agent and deposit of the appraised value cutting is permitted to begin, subject, however, to stoppage of the cutting in event of noncompliance with the terms of sale.

COAL LANDS.

Declaratory statements and entries are not received upon land withdrawn for classification, but those who have opened and improved coal mines during the period of withdrawal are permitted to file in the proper land office a notice of claim, and upon classification of the lands are permitted to assert their formal claim to purchase at such price and upon such terms and conditions as are in force at time of the restoration of the lands. Affidavits in coal-land cases may be made before the register or receiver, or any officer authorized to administer oaths, in the land district where the lands are situated.

EVIDENCE OF TITLE TO MINING CLAIMS AND OF WATER RIGHTS.

Abstracts of title prepared by duly authorized abstracters are received as evidence when the abstracters have furnished copy of existing local statute by which they are authorized to compile abstracts, and certificates by the proper local officials that they have complied with such statute. Similar evidence of water rights in desert-land cases is received upon like showing.

LOCATIONS OF WARRANTS, SCRIP, CERTIFICATES, SOLDIERS, ADDITIONAL RIGHTS, ETC.

Applicants to locate are required, in order that persons claiming the land adversely or desiring to show its mineral character may have opportunity to file objection, to publish and post notice of their applications for a period of thirty days. They are also required to furnish the affidavit of some person possessed of personal knowledge of the premises showing that the land selected is not occupied adversely to the locator or selector.

ISOLATED TRACTS.

Lands are ordered sold upon the applications of those who desires same for their own use and not for speculation. Applications may be verified before any officer authorized to administer oaths in the

county or land district in which the tracts applied for are situated. The regulations have been prepared with a view of meeting the convenience and needs of bona fide applicants and at the same time insuring the conservative and equitable disposition of the lands.

PAYMENTS TO PUBLIC CREDITORS.

The practice of requiring receipt for moneys in advance of actual payment has been discontinued except in cases where such receipts are required by law or contract. A bill signed and certified by the creditor and certified to as correct by the officer by whom articles are received or who supervised the services rendered is taken and paid by check. Disbursing officers are required to submit a statement of balances after comparison with their check stubs and with a monthly statement furnished them by their depositaries showing the number and amount of their paid checks.

NEW FORMS OF APPLICATIONS, ETC.

Local officers and the public have been instructed with reference to use of new forms adopted and required to be used after March 1, 1908. The forms effect a consolidation of separate affidavits formerly required to be filed in the several classes of cases and accomplish a material saving in expense, time, and file space.

CREDIT FOR PRIOR PAYMENT IN SECOND APPLICATION TO COMMUTE HOMESTEAD ENTRIES.

Entrymen whose commutation proofs are rejected and certificates canceled because the proofs do not show sufficient compliance with law to warrant issuance of patent, are allowed, when they submit new commutation proof, to have credit for the moneys paid in connection with the proof originally submitted, thus avoiding application for repayment in connection with the first application and the making of a new payment of purchase money with the second proof.

FOREST LIEU LAND FRAUDS.

The case of the United States v. Frederick A. Hyde, John A. Benson, Joost H. Schneider, and Henry P. Dimond terminated June 23, 1908, by the conviction in the supreme court of the District of Columbia of F. A. Hyde and Joost H. Schneider and acquittal of John A. Benson and Henry P. Dimond.

This is one of the most, if not the most, important case that has ever been prosecuted by the United States against persons charged with attempts to defraud the Government out of its public lands. The prominence of the parties, the magnitude of the scheme in which they were engaged, and the great number of people affected by the prosecution by reason of having purchased so-called scrip rights from

Hyde and Benson make it not amiss that a brief history of the case be here given.

During the month of September, 1902, suspected irregularities with reference to the administration of the work pertaining to forest lieu selections made under the provisions of the act of June 4, 1897 (30 Stat. L., 36), led to the change of the examiner in charge of such work in this Office; and under the new administration gross irregularities with respect to the disposition of cases were discovered. Following closely upon this change came the report of a special agent which tended to show that the irregularities theretofore discovered were not the result of inadvertence, or lack of system, but were the effect of a well-laid scheme. Following the report of the special agent, all selections made by F. A. Hyde or in which his name appeared, based upon school lands in certain reserves in California and Oregon, were suspended, and the charges made by the special agent were thoroughly investigated. The investigation led to an indictment which issued out of the supreme court of the District of Columbia in February, 1904, charging Hyde, Benson, Schneider, and Dimond with conspiracy to defraud the United States under section 5440 (Revised Statutes).

The allegations of the Government were to the effect that there had been an attempt to exchange bogus titles acquired fraudulently from the States of California and Oregon to the United States, and the selection in lieu thereof of valuable public lands belonging to the United States situated without reserves. They were charged with, first, the employment of fictitious names forged to State applications and with supplying the necessary connecting links in their chain of titles by forgery; second, by inducing, fraudulently, people who had no desire to purchase lands from the States to make application, in order that the lands might be assigned to them, Hyde and Benson, in derogation of the laws of the States which required each applicant to swear that the land was taken by him for his own use and benefit and not for the use and benefit of any other person or persons; third, by procuring notaries public to affix their signatures or jurats certifying that parties had appeared before them and were sworn, while, as a matter of fact, the parties did not appear before the notaries, and in some instances no such persons existed; fourth, by bribing employees of this Office to improperly advance their selections for consideration; fifth, by influencing corruptly forest officers to report as desirable for forest reservation areas in which they, Hyde and Benson, had or were in position to secure bogus titles to the State lands.

Owing to the large number of witnesses on behalf of the Government and the defendants, a special appropriation was made by the Congress for defraying the expenses of the trial. The case was called

on April 1, 1908, and consumed almost three months, ending, as

suggested above, on June 23d following.

The case has cost the Government enormously in court fees and the salaries of special counsel and in time of its employees; and perhaps a dozen lawyers, some of them of national reputation, have participated in the different phases of the case as counsel for the defendants.

In addition to the conviction of Hyde and Schneider the investigation led to the dismissal of four employees of this Office as being directly or indirectly in the pay of the alleged conspirators, and to the removal from office of a forest superintendent, a forest supervisor, and a number of other officials.

For obvious reasons no action was taken on the numerous selections made by Hyde and Benson or their associates pending the determination of the criminal case against them, all action being suspended by Department order. Since, however, the case has come to trial, there is now no reason why the selections should not be taken up and disposed of on their own merits; and as the Department has removed the suspensions this Office is now actively engaged in preparing the cases for final adjudication. There are in all about 1,200 selections, embracing about 250,000 acres of land, involved. Of this number something more than 200 have passed to patent, and suits are now pending in the various United States courts to set aside the patents on the ground that they were obtained by fraud. There are probably 200 selections based on school lands in forest reserves in Oregon and California wherein the records do not disclose any active participation on the part of Benson and Hyde or any of their known associates. These cases will be immediately investigated, and if it is found that they are free from fraud the selections will be passed to patent if otherwise regular.

The pending unpatented selections made by Benson and Hyde, or in their interest, will be thoroughly investigated. Much evidence is now available relating to various selections. This is being collated and arranged so that it may be readily used as a basis of further proceedings in the local land offices. The purchases concerning which we have no information must be investigated by special agents; and if, as a result of such investigation, further proceedings are warranted, hearings will be ordered in due course of business. Any plan that may be adopted by this office, considering the great number of selections pending, will necessarily require much clerical work as well as extended investigation in the field. The theory on which this office undertakes the investigation rests upon the recognized duty of the Land Department to ascertain the validity of every title that is tendered in exchange for the land outside of a forest reserve whenever the title so tendered is deemed of doubtful character, and to reject

the selection if the title is found imperfect or fraudulent.

CREEK LANDS IN ALABAMA.

By treaty of March 24, 1832 (Indian Treaties, vol. 2, p. 247), the Creek tribe of Indians ceded to the United States all of their lands east of the Mississippi River. In consideration of such cession the Government engaged, among other things, as follows:

ARTICLE II. The United States engage to survey the said land as soon as the same can be conveniently done, after the ratification of this treaty, and when the same is surveyed to allow ninety principal chiefs of the Creek tribe to select one section each, and every other head of a Creek family to select one-half section each, which tracts shall be reserved from sale for their use for the term of five years, unless sooner disposed of by them. A census of these persons shall be taken under the direction of the President and the selections shall be made so as to include the improvements of each person within his selection, if the same can be so made, and if not, then all the persons belonging to the same town, entitled to selections, and who can not make the same, so as to include their improvements, shall take them in one body in a proper form. And twenty sections shall be selected, under the direction of the President for the orphan children of the Creeks, and divided and retained or sold for their benefit as the President may direct. Provided, however, that no selections or locations under this treaty shall be so made as to include the agency reserve.

ARTICLE III. These tracts may be conveyed by the persons selecting the same, for any other persons for a fair consideration, in such manner as the President may direct. The contract shall be certified by some person appointed for that purpose by the President, but shall not be valid till the President approves the same. A title shall be given by the United States on the completion of the payment.

ARTICLE IV. At the end of five years, all the Creeks entitled to these selections, and desirous of remaining, shall receive patents therefor in fee simple, from the United States.

ARTICLE VI. Twenty-nine sections in addition to the foregoing may be located, and patents for the same shall then issue to those persons, being Creeks, to whom the same may be assigned by the Creek tribe. But whenever the grantees of these tracts possess improvements, such tracts shall be so located as to include the improvements, and as near as may be in the centre. And there shall also be granted by patent to Benjamin Marshall, one section of land, to include his improvements on the Chatahoochee River, to be bounded for one mile in a direct line along the said river, and to run back for quantity. There shall also be granted to Joseph Bruner a colored man, one-half section of land, for his services as an interpreter.

It is a matter of history that the Creek territory ceded by this treaty was occupied by the white race with almost the rapidity of the rush into Oklahoma, and now forms one of the most populous and wealthy sections of Alabama. The lands reserved for the Indians were soon disposed of by them, and the Creeks vanished forever from their ancient home. Pursuant to section 3 of the treaty, President Jackson appointed Leonard Tarrant, a personal friend of known integrity, to certify contracts entered into with the Creeks for the sale of their lands, and many were so certified, approved by the President, and patents issued. A very large proportion of such contracts, however, appear never to have been certified or approved, and this office has no record of the transaction other than notations

upon its tract books, often in pencil, that the land was reserved for a certain Indian. So far as can be ascertained, no patent has ever been issued for land reserved under this treaty, except in favor of those who entered into contracts of purchase with the Creeks, that were duly certified to the President and approved by him, or the assignees of such purchasers, and there would seem to be no warrant for the issuance of patents except in favor of such. In a great majority of cases no patent has been issued.

Your attention is respectfully called to this situation. It would seem that a thorough investigation of the matter should be made through a commission duly appointed for that purpose, who should

report the results to Congress.

OPENING OF INDIAN LANDS.

The only opening of Indian lands which occurred during the year and not reported in the last report was a part of the "Lower Brule" Reservation in South Dakota. These lands were opened under a registration and drawing prescribed by the President's proclamation of August 12, 1907, and the act of April 21, 1906 (34 Stat. L., 124) the plan being similar to that used in the "Huntley" opening in 1906, and it proved entirely satisfactory to the people.

Of these lands, 20,930.89 acres were classified as first-class lands, and appraised at \$2.50 per acre; 14,031.14 acres as second-class, at \$2.25 per acre 11,038.25; acres as third class, at \$1.75 per acre, and 9,283.44 acres as fourth class, at \$1.25 per acre, making a total appraisement of \$114,818.60. Practically all of the lands were entered

by persons who registered for the opening.

Respectfully submitted.

Fred Dennett,

Commissioner.

The Secretary of the Interior.

APPENDIX.

STATISTICS RELATING TO THE DISPOSITION OF THE PUBLIC DOMAIN.

Average number of employees of the General Land Office during the fiscal year 1908.

In General Land Office, Washington, D. C	199
In the field: Examiners of surveys	22
Total	

United States district land offices June 30, 1908.

Location of office.	Date of act or executive order authorizing the establishment.	Date of opening. a	Location of office.	Date of act or executive order authorizing the establish- ment.	Date of opening.a
Alabama: Montgomery Alaska: Fairbanks Juneau Nome. Arizona: Phoenix. Arkansas: Camden Dardanelle Harrison Little Rock California Eureka Independence Los Angeles Oakland c Redding Sacramento Susanville Visalia. Colorado: Del Norte Denver Durango G I e n w o o d Springs Hugo Lamar Leadville	May 14,1907 Apr. 2,1902 May 14,1907 July 25,1905 Jan. 10,1871 July 14,1870	Aug. 15, 1864 Oct. 2, 1882 Nov. 10, 1884 Sept. 7, 1890 Jan. 3, 1887 July 1, 1879	Colorado—Cont'd. Pueblo Sterling Florida: Gainesville Idaho: Blackfoot Boise Coeur d'Alene Hailey Lewiston Iowa: Des Moines Kansas: Colby Dodge City Topeka Louisiana: Natchitoches New Orleans Michigan: Marquette Minnesota: Cass Lake Crookston Duluth Mississippi: Jackson Missouri: Springfield Montana: Billings	Sept. 3,1886 July 26,1866 July 14,1884 Jan. 24,1883 July 26,1866 Aug. 2,1852 Dec. 20,1893 July 24,1861 July 7,1838 Mar. 3,1811 Mar. 19,1857 Apr. 1,1903 Apr. 29,1878 Mar. 27,1862 June 23,1836 June 26,1834	Sept. 10, 1861 Oct. 12, 1838 bJan. 1, 1812 July 14, 1857 July 1, 1903 May 5, 1879 Jan. 15, 1863 July 25, 1836 Oct. 4, 1838
Montrose	Jan. 4,1888	Sept. 1,1888		1 1 0 0 1 1 1 1 1	2,2000

a Where date of opening is not known, date of first entry made at the office is given.
b About.
c Land office removed from San Francisco to Oakland May 1, 1906.

REPORT OF COMMISSIONER OF GENERAL LAND OFFICE.

United States district land offices June 30, 1908—Continued.

Location of office.	Date of act or executive order authorizing the establishment.		Location of office.	Date of act or executive order authorizing the establishment.	Date of open- ing.	
Montana—Cont'd. Bozeman Glasgow. Great Falls Helena Kalispell Lewistown Miles City Missoula Nebraska: Alliance Broken Bow Lincoln North Platte O'Neill Valentine Nevada: Carson City New Mexico: Clayton Lascruces Roswell Santa Fc North Dakota: Bismarck Devils Lake Dickinson Fargo Minot Williston Oklahoma: Alva a Elreno Guthrie Lawton Woodward	Feb. 25, 1907 May 8, 1902 Mar. 2, 1857 Mar. 2, 1897 Apr. 1, 1890 Apr. 30, 1880 Apr. 1, 1890 Apr. 16, 1890 July 7, 1868 Apr. 22, 1872 Apr. 7, 1888 June 19, 1882 July 2, 1862 Dec. 18, 1888 Mar. 10, 1883 Mar. 1, 1889 May 24, 1858 Apr. 24, 1874 Mar. 3, 1883 Mar. 16, 1904 Dec. 29, 1873 Sept. 26, 1890 Apr. 26, 1906 Aug. 25, 1893 July 4, 1901 Mar. 3, 1889 July 4, 1901	Oct. 5,1874 June 1,1907 Aug. 1,1902 Apr. 27,1837 July 1,1897 Nov. 26,1890 Oct. 19,1880 Apr. 20,1891 July 1,1890 July 7,1890 Sept. 7,1868 Apr. 11,1873 July 16,1888 July 7,1883 Mar. 1,1864 Aug. 12,1889 May 1,1883 Dec. 9,1889 Nov. 24,1858 Oct. 12,1874 Aug. 24,1883 July 1,1904 Sept. 1,1874 Oct. 1,1891 Aug. 1,1906 Sept. 16,1893 Aug. 6,1901 Sept. 16,1893	Oregon: Burns Lagrande Lakeview Portland b Roseburg The Dalles South Dakota: Aberdeen Chamberlain Huron c Mitchell Pierre Rapid City Utah: Salt Lake City Vernal Washington: North Yakima Olympia Scattle Spokane Vancouver Walla walla Waterville Wisconsin: wausau Wyoming: Buffalo Cheyenne Douglas Evanston Lander Sundance	July 3, 1866 June 6, 1877 Aug. 24, 1854 Scpt. 15, 1859 Jan. 11, 1875 Mar. 23, 1882 Feb. 10, 1890 Mar. 23, 1882 July 14, 1880 Feb. 10, 1890 Dec. 13, 1888 July 16, 1868 May 9, 1905 Apr. 11, 1885 May 16, 1890 June 27, 1887 June 23, 1883 May 16, 18, 0 Mar. 3, 1871 May 16, 1890 June 19, 1872 Mar. 3, 1887 Feb. 5, 1870 Apr. 23, 1890 Aug. 9, 1876 Apr. 23, 1890	May 1,1888 Aug. 10,1870 Nov. 1,1890 Aug. 13,1877 Nov. 8,1890	

Note.—By act of July 31, 1876, the land offices in Ohio, Indiana, and Illinois were abolished, and by act of March 3, 1877, the vacant tracts of public lands in Ohio, Indiana, and Illinois are made subject to entry and location at the General Land Office, Washington, D. C.

List of offices of United States surveyors-general.

Location.	Date of act establishing office.	Location.	Date of act establishing office.
Alaska: Juneau Arizona: Phoenix California: San Francisco Colorado: Denver Idaho: Boise Louisiana: New Orleans Montana: Helena	T3 1 00 1/5//4	Nevada: Reno	July 17, 1854 Apr. 10, 1890 July 16, 1868 July 17, 1854

Field division headquarters of special agents of General Land Office.

Field division:		+ Fi
1	Portland, Oreg.	
2	San Francisco, Cal.	
3	Spokane, Wash.	
4	Helena, Mont.	
5	Denver, Colo.	
6	Phoenix, Ariz.	1
7	Cheyenne, Wyo.	

Field divisi	on—Continued.
8	Duluth, Minn.
9	Little Rock, Ark.
10	Salt Lake City, Utah.
11	Enid, Okla.
12	Santa Fe, N. Mex.
13	Gainesville, Fla.

<sup>a Closed April 30, 1908. Business to Woodward.
b Land office removed from Oregon City to Portland July 1, 1905.
c Closed March 31, 1908. Business to Pierre.</sup>

Area of States and Territories.

[Based upon careful joint calculations made in the General Land Office, the Geological Survey, and the Bureau of the Census.]

	Land surface.		Water	surface.	Total areas.	
States and Territories.	Square miles.	Acres.	Square miles.	Acres.	Square miles.	Acres.
labama	51, 279	32,818,560	719	460,160	51,998	33,278,75
rizona	113,840	72, 857, 600	116	74,240	113,956	72,931,8
rkansas	52,525	33,616,000	810	518, 400	53,335	34,134,4
alifornia	156,092	99, 898, 880	2,205	1,411,200	158, 297	101, 310, 0
olorado	103,658	66,341,120	290	185,600	$103,948 \\ 4,965$	$66,526,7 \\ 3,177,6$
onnecticut	4,820	3,084,800	$\begin{array}{c c} 145 \\ 405 \end{array}$	$92,800 \mid 259,200 \mid$	2,370	1,516,8
elaware	$1,965 \\ 60$	1,257,600 $38,400$	10	6,400	70	44,8
istrict of Columbialorida	54,861	35, 111, 040	3,805	2,435,200	58,666	37,546,2
eorgia	58,725	37,584,000	540	345,600	59,265	37,929,6
laho	83,779	53, 618, 560	534	341,760	84,313	53,960,3
linois	56,002	35,841,280	663	424, 320	56,665	36, 265, 6
diana	35,885	22,965,400	469	300,160	36, 354	23, 266, 5
wa	55, 586	35, 575, 040	561	359,040	56,147	35,934,0 $52,581,1$
ansas	81,774	52,335,360	384 417	$245,760 \mid 266,880 \mid$	82, 158 40, 598	25,982,7
entucky	40,181	25,715,840 $29,061,760$	3,097	1,982,080	48,506	31,043,8
ouisiana	45, 409 29, 895	19, 132, 800	3, 145	2,012,800	33,040	21,145,6
ainearyland	9,941	6,362,240	2,386	1,527,040	12,327	7,889,2
assachusetts	8,039	5, 144, 960	227	145, 280	8,266	5,290,2
ichigan	57, 480	36, 787, 200	500	320,000	57,980	37, 107, 2
innesota	80,858	51,749,120	3,824	2,447,360	84,682	54, 196,
ississippi	46,362	29, 671, 680	503	321,920	46,865	29,993,6
issouri	68,727	43, 985, 280	693	443,520	69,420 $146,572$	44, 428, 8 93, 806, 0
[ontana	145,776	93, 296, 640	$796 \mid 712 \mid$	509, 440 455, 680	77,520	49,612,8
lebraska	76,808 109,821	49, 157, 120 70, 285, 440	869	556,160	110,690	70,841,6
evada	9,031	5,779,840	310	198, 400	9,341	5,978,2
Tew Hampshire	7,514	4,808,960	710	454, 400	8,224	5,263,3
lew Mexico	122,503	78, 401, 920	131	83,840	122,634	78, 485, 7
lew York	47,654	30, 498, 560	1,550	992,000	49, 204	31,490,5
Jorth Carolina	48,740	31, 193, 600	3,686	2,359,040	52,426	33,552,6
Iorth Dakota	70,183	44, 917, 120	654	418,560	70,837	45,335,6 $26,265,6$
hio	40,740	26, 073, 600	300	192,000 $411,520$	$\begin{bmatrix} 41,040 \\ 70,057 \end{bmatrix}$	44,836,4
klahoma	$\begin{array}{c c} 69,414 \\ 95,607 \end{array}$	44, 424, 960 61, 188, 480	$\begin{array}{c} 643 \\ 1,092 \end{array}$	698, 880	96,699	61,887,3
regon	44,832	28, 692, 480	294	188,160	45, 126	28,880,6
ennsylvania	1,067	682,880	181	115,840	1,248	798,
outh Carolina		19,516,800	494	316, 160	30,989	19,832,9
outh Dakota		49, 195, 520	747	478,080	77,615	49,673,
'ennessee	41,687	26, 679, 680	335	214, 400	42,022	26,894,0
'exas	262,398	167, 934, 720	3,498	2,238,720	265, 896	170, 173,
Jtah	82,184	52, 597, 760	2,806	1,795,840	84,990 9,564	54,393,6 $6,120,9$
ermont	9,124	5,839,360	$\begin{vmatrix} 440 \\ 2,365 \end{vmatrix}$	$281,600 \\ 1,513,600$	42,627	27, 281,
rirginia	40,262	25,767,680 42,775,040	$\begin{bmatrix} 2,303 \\ 2,291 \end{bmatrix}$	1,466,240	69, 127	44, 241,
Vashington	66,836 $24,022$	15, 374, 080	148	94,720	24, 170	15,468,
Vest VirginiaVisconsin		35, 363, 840	810	518, 400	56,066	35,882,
Vyoming		62, 460, 160	320	204,800	97,914	62,664,
		1,903,461,760	52,630	33,683,200	3,026,789	1,937,144,9
Alaska					590,884	378, 165,
					210	134,
Iawaii					6,449	4, 127,
Panama Canal strip					$\frac{474}{115,026}$	303, 73,616,
Philippine Islands					3, 435	2,198,
Porto Rico					3, 333	49,5
Guam Hawaii Panama Canal strip Philippine Islands Porto Rico Futuila Group, Samoa			,		2 742 244	
Total	N. Control of the Con				3,743,344	2,395,740,

Owing to their location adjoining the Great Lakes, the States enumerated below contain approximately an additional number of square miles as follows: Illinois, 1,674 square miles of Lake Michigan; Indiana, 230 square miles of Lake Michigan; Michigan, 16,653 square miles of Lake Superior, 12,922 square miles of Lake Michigan, 9,925 square miles of Lake Huron, and 460 square miles of lakes St. Clair and Erie; Minnesota, 2,514 square miles of Lake Superior; New York, 3,140 square miles of lakes Ontario and Erie; Ohio, 3,443 square miles of Lake Erie; Pennsylvania, 891 square miles of Lake Erie; Wisconsin, 2,378 square miles of Lake Superior and 7,500 square miles of Lake Michigan.

In addition to the water areas noted above, California claims jurisdiction over all Pacific waters lying within 3 English miles of her coast; Oregon claims jurisdiction over a similar strip of the Pacific Ocean 1 marine league in width between latitude 42° north and the mouth of the Columbia River; and Texas claims jurisdiction over a strip of Gulf water 3 leagues in width, adjacent to her coast and between the Rio Grande and the Sabine River.

Final homestead entries from the passage of the homestead act to June 30, 1908.

Fiscal year ended June 30	Number.	Acres.	Fiscal year ended June 30—	Number.	Acres.
1868	2,772	355,086.04	1890	28,080	4,060,592.77
1869		504,301.97	1891	27,686	3,954,587.77
1870		519,727.84	1892		3,259,897.07
1871		629, 162, 25	1893		3,477,231.63
1872		707,409.83	1894		2,929,947.41
1873		1,224,890.93	1895	20,922	2,980,809.30
1874		1,585,781.56	1896		2,790,242.55
1875		2,068,537.74	1897	20,115	2,778,404.20
1876		2,590,552.81	1898		3,095,017.75
1877		2,407,828.19	1899	22,812	3,134,149.44
1878		2,662,980.82	1900	25,286	3,477,842.71
1879		2,070,842.39	1901		5,241,120.76
1880	15,441	1,938,234.89	1902	31,627	4,342,747.70
1881		1,928,204.76	1903	26,373	3,576,964.14
1882		2,219,453.80	1904	23,932	3,232,716.75
1883	18,998	2,504,414.51	1905	24,621	3,419,387.15
1884		2,945,574.72	1906		3,526,748.58
1885		3,032,679.11	1907	26,485	3,740,567.71
1886		2,663,531.83	1908	29,636	4,242,710.59
1887	19,866	2,749,037.48			
1888		3,175,400.64	Total	825,218	111,424,828.89
1889		3,681,708.80		-	11.

Timber and stone entries from the passage of the act of June 3, 1878, to June 30, 1908.

State or Territory.	Number of entries.	Acres.	Amount received.
Alabama Arizona Arkansas California Colorado Florida Idaho Iowa Louisiana Michigan Minnesota Mississippi Montana Nebraska Nevada North Dakota Oregon South Dakota Utah Washington Wisconsin Wyoming	3 1,888 18,766 2,481 624 6,641 3 1,395 1,360 9,290 64 4,129 1 49 72 22,637 357 6 14,883 1,016	$11, 463. 19\\ 200. 00\\ 207, 125. 76\\ 2, 657, 804. 50\\ 310, 314. 39\\ 71, 816. 22\\ 903, 315. 95\\ 119. 36\\ 126, 362. 02\\ 115, 229. 85\\ 1, 150, 741. 80\\ 4, 725. 71\\ 543, 679. 57\\ 97. 20\\ 6, 222. 32\\ 7, 536. 20\\ 3, 285, 006. 82\\ 41, 502. 16\\ 761. 07\\ 2, 004, 099. 35\\ 74, 846. 25\\ 310, 152. 19$	\$28,663.39 500.00 $517,834.74$ $6,644,737.17$ $775,790.53$ $179,522.88$ $2,273,248.05$ 298.40 $315,909.62$ $288,075.17$ $2,880,174.02$ $11,814.59$ $1,359,151.58$ 243.00 $15,558.19$ $18,840.50$ $8,212,512.79$ $103,762.62$ $1,902.68$ $5,010,251.25$ $187,117.12$ $775,377.02$
Total	88,545	11,833,121.88	29, 601, 285. 31

Desert land entries from the passage of the act of March 3, 1877, to June 30, 1908.

	Entries.		Ar	ea.	Amo		
State or Territory.	Origi- nal.	Final.	Original.	Final.	Original.	Final.	Total.
Arizona	3. 691 8, 576 7, 305 35 9, 950 20, 341	796 1,392 1,181 1 3,200 8,773	Acres. 1,145,315.80 2,102,307.10 1,374,976.92 20,021.00 1,869,669.98 4,052,099.54	Acres. 239,072.05 337,752.18 200,620.23 300.00 580,619.26 1,713,641.72	\$334, 402. 37 540, 549. 32 344, 296. 41 5, 005. 25 467, 360. 30 1, 020, 968. 90	\$230, 539. 27 360. 765. 93 200, 463. 90 300. 00 580, 366. 05 1, 724, 462. 73	\$564, 941. 64 901, 315. 25 544, 760. 31 5, 305. 25 1, 047, 726. 35 2, 745, 431. 63
Nevada New Mexico North Dakota Oregon South Dakota Utah Washington Wyoming	20,341 829 6,893 501 3,294 1,362 5,791 2,892 12,439	159 880 82 848 133 1,573 329 4,240	214,300.26 1,411,007.53 82,862.21 588,564.86 233,673.15 1,065,321.70 526,298.26 2,975,618.61	40,958.85 219,385.96 13,773.38 152,792.76 26,456.78 265,646.55 45,817.31 1,032,531.08	53,808.17 354,603.27 20,715.76 147,207.15 58,426.08 273,122.75 142,804.86 750,935.40	40,971.37 219.031.11 13,821.08 152,786.59 26,456.78 271.539.29 49,566.79 1,041,421.88	94, 779. 54 573, 634. 38 34, 536. 84 299, 993. 74 84, 882. 86 544, 662. 04 192, 371. 65 1,792, 357. 28
Total	83,899	23,587	17,662,036.92	4,869,368.11	4,514,205.99	4,912,492.77	9, 426, 698. 76

Timber culture entries from the passage of the act of March 3, 1873, to June 30, 1908.

		Entries. Area. Amount.								
State or Territory.	Original.	Final.	Commuted.	Original.	Final.	Commuted.	Fees (original).	Fees (final).	Purchase money.	Total.
								. — <u> </u>		<u> </u>
Arizona. Arkansas. California Colorado. Dakota Territory Florida Idaho. Iowa Kansas. Louisiana Minnesota Montana Nebraska Nevada New Mexico North Dakota Oregon South Dakota Utah. Washington Wisconsin Wyoming.	41 8, 264 27, 864 77, 446 3 4, 054 1, 044 64, 345 713 15, 268 3, 595 59, 127 46 1, 612 1, 699 7, 126 2, 925 1, 476 9, 354 1	52 4 480 3,789 1,309 341 390 12,884 87 2,924 406 16,870 1 91 7,897 1,499 13,764 138 2,003 1 332	74 1 567 660 236 39 961 42 389 225 1,250 55 781 252 821 89 538	$\begin{array}{c} \textit{A cres.} \\ 164,806.63 \\ 4,817.14 \\ 1,163,922.03 \\ 4,332,922.19 \\ 12,055,642.98 \\ 480.00 \\ 533,957.49 \\ 81,378.95 \\ 9,702,653.36 \\ 101,695.31 \\ 2,099,046.55 \\ 486,638.66 \\ 8,876,351.20 \\ 6,292.50 \\ 230,316.54 \\ 263,123.95 \\ 1,051,235.21 \\ 449,583.61 \\ 179,690.74 \\ 1,362,193.51 \\ 40.00 \\ 459,556.42 \end{array}$	$Acres. \\ 7,149.14 \\ 480.00 \\ 63,411.58 \\ 585,243.30 \\ 185,467.24 \\ \\ 40,436.03 \\ 31,987.87 \\ 2,005,511.35 \\ 11,937.97 \\ 373,580.90 \\ 55,939.73 \\ 2,546,696.04 \\ 160.00 \\ 12,931.60 \\ 1,226,605.66 \\ 224,056.67 \\ 2,124,753.58 \\ 15,556.26 \\ 292,287.52 \\ 40.00 \\ 50,383.08 \\ \\ \end{cases}$	Acres. 10, 223, 42 40, 00 78, 728, 76 98, 179, 52 28, 244, 51 2, 292, 17 142, 931, 88 5, 856, 85 49, 261, 29 29, 044, 43 187, 371, 35 7, 837, 25 120, 524, 80 35, 902, 61 121, 730, 98 10, 157, 44 75, 689, 54 15, 288, 29	\$15,224.00 489.00 110,014.00 384,938.00 1,074,862.44 42.00 51,447.38 11,838.83 883,275.56 9,651.55 207,154.98 46,162.00 813,382.33 614.00 21,294.00 23,446.00 95,821.00 40,151.00 17,925.00 125,615.00 9.00 41,904.00	\$208. 00 16. 00 1,904. 00 15,154. 00 4,984. 79 1,369. 50 1,560. 00 51,521. 03 348. 00 11,712. 00 1,628. 00 67,776. 73 4. 00 363. 00 31,576. 83 6,016. 00 55,036. 00 552. 00 8,008. 00 4. 00 1,328. 00	\$12,779.26 44.00 98,499.13 122,722.36 35,305.93 2,965.22 178,650.55 7,299.54 61,543.77 36,506.32 234,332.61 9,796.56 150,661.75 44,878.37 152,082.89 12,696.85 94,770.83 19,135.91	$\begin{array}{c} \$28,211.\underline{26} \\ 549.00 \\ 210,417.13 \\ 522,814.36 \\ 1,079,847.23 \\ 42.00 \\ 88,122.81 \\ 16,364.05 \\ 1,113,447.14 \\ 17,299.09 \\ 280,410.75 \\ 84,296.32 \\ 1,115,491.67 \\ 681.00 \\ 31,453.56 \\ 205,684.58 \\ 146,715.37 \\ 247,269.89 \\ 31,173.85 \\ 228,393.83 \\ 13.00 \\ 62,367.91 \end{array}$
Total	290,278	65, 262	7,105	43,606,344.97	9,854,615.52	1,019,305.09	3,975,371.07	261,069.88	1,274,671.85	5,511,112.80

Coal-land entries from the passage of the act of March 3, 1873, to June 30, 1908.

State or Territory.	Number of entries.	Acres.	Amount received.
Alabama. Alaska. Arizona. California. Colorado. Colorado (within the Ute Indian Reservation) Dakota Territory Idaho. Montana. Nevada. New Mexico. North Dakota Oregon. South Dakota Utah. Washington.	38 5 36 977 432 8 2 287 4 180 95 50 2 284	239. 40 5,967.57 800.00 4,907.96 147,638.09 56,746.77 583.57 280.00 41,318.20 640.00 20,829.93 5,922.26 8,163.33 200.00 40,847.31 50,389.33 89,360.82	\$2,394.00 59,675.77 16,000.00 72,060.30 2,039,636.95 840,058.90 5,835.70 2,800.00 699,625.30 8,000.00 318,711.60 95,241.00 86,940.30 2,000.00 657,495.70 762,042.40 1,450,292.75
Wyoming Total	3,344	474,834.54	7,118,690.67

Public and Indian lands entered each year ended June 30, from 1902 to 1908, inclusive.

State or Territory.	1902.	1903.	1904.	1905.	1906.	1907.	1908.
Alabama Alaska Arizona Arkansas California Colorado Florida Idaho Illinois Indiana Iowa Kansas Louisiana Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Jersey New Mexico North Dakota Ohio Oklahoma Oregon South Dakota Utah Washington Wisconsin	109, 599. 88 671, 327. 03 4. 80 5, 733. 06 373, 989. 47 233, 210. 20 11. 15 51, 224. 89 697, 427. 44 80, 395. 39 67, 808. 37 1, 354, 222. 54 536, 702. 24 34, 627. 63 443, 507. 26 2, 548, 606. 34 131. 02 4, 413, 556. 24 1, 297, 652. 14 670, 261. 59 380, 441. 50 1, 261, 567. 45	957, 507. 84 $1, 620, 591. 95$ $2, 996, 591. 76$ $700, 472. 55$ $303. 07$ $20. 97$ $903. 02$ $457, 529. 18$ $188, 457. 17$ $59, 689. 45$ $933, 845. 87$ $119, 124. 82$ $98, 080. 95$ $1, 533, 205. 29$ $503, 531. 32$ $206, 643. 67$ $886, 276. 60$ $2, 935, 112. 18$ $45. 00$ $1, 544, 317. 90$ $1, 926, 595. 12$ $755, 853. 40$ $165, 006. 02$	986, 253, 31 $1,679, 617, 79$ $286, 095, 63$ $855, 754, 73$ $4, 90$ $952, 39$ $268, 627, 46$ $95, 324, 72$ $47, 580, 07$ $1,098, 763, 74$ $82, 201, 70$ $117, 304, 56$ $1,052, 994, 63$ $1,318, 931, 13$ $216, 468, 06$ $601, 360, 93$ $1,798, 551, 95$ $1,798, 551, 95$ $1,394, 227, 56$ $1,172, 415, 14$ $823, 240, 29$ $133, 503, 01$ $961, 822, 89$	2,973.11 $151,340.84$ $410,583.11$ $1,052,758.32$ $621,100.25$ $326,579.30$ $609,568.10$ 40.00 9.30 $1,010.84$ $273,100.34$ $269,200.68$ $41,519.50$ $835,314.29$ $77,034.04$ $104,096.72$ $1,086,290.05$ $4,792,351.65$ $88,563.48$ $603,264.07$ $1,679,722.76$ $1,679,722.76$ $1,679,722.76$ $1,679,722.76$ $1,028,149.12$ $185,517.13$ $173,541.23$	4, 925. 86 107, 054. 87 441, 550. 07 869, 811. 28 1, 597, 010. 58 166, 053. 75 754, 763. 70 40. 00	86, 121. 64 490, 015. 40 579, 294. 93 2, 485, 666. 69 109, 663. 03 1, 162, 745. 25 296. 30 129. 70 195. 65 611, 726. 97 89, 608. 79 42, 828. 40 324, 418. 22 55, 645. 26 154, 871. 72 1, 218, 780. 97 1, 785, 762. 47 47, 254. 63 2, 758, 006. 91 2, 256, 423. 56 2, 007, 753. 84 9, 1, 34, 827. 36 9, 1, 327. 34 334, 827. 36 911, 327. 34	355, 676, 41 $766, 952, 98$ $2, 127, 661, 99$ $85, 072, 78$ $1, 087, 402, 94$ $40, 00$ $10, 08$ $1, 453, 69$ $332, 951, 81$ $59, 450, 26$ $46, 147, 59$ $429, 551, 12$ $35, 545, 37$ $129, 157, 20$ $1, 494, 052, 02$ $1, 781, 823, 80$ $60, 131, 50$ $2, 850, 337, 11$ $1, 383, 957, 19$ $514, 159, 58$ $1, 021, 001, 29$ $2, 086, 171, 82$ $469, 311, 88$ $825, 813, 57$
Wyoming	1, 456, 798. 70	2,014,698.83	402, 192. 24	347, 714. 32	534, 431. 94		829, 614. 19 19,090,356. 78

Unappropriated lands on June 30, 1908.

State or Territory.	Surveyed.	Unsurveyed.	Total.
	Acres.	Acres.	Acres.
Alabama	129,713		129,713
Alaska		368,021,509	368,021,509
Arizona	12,905,121	29,864,081	42,769,202
Arkansas	1,061,185		1,061,18
California	23,232,284	6,640,209	29,872,493
Colorado	21,498,272	2,198,425	23,696,69
Florida	353,294	61,648	414,94
Idaho	7,308,958	19,476,044	26,785,00
Kansas	171,446		171,44
Louisiana	116,249		116,24
Michigan	135,551		135,55
Minnesota	1,523,205	265,500	1,788,70
Mississippi	42,791		42,79
Missouri	27,480		27,48
Montana	20,570,250	25,962,184	46,532,44
Nebraska	3,074,658		3,074,65
Nevada	33,339,460	27,837,590	61,177,05
New Mexico	31,566,999	13,210,906	44,777,90
North Dakota	2,189,300	132,850	2,322,15
Oklahoma	86,339		86,33
Oregon	12,188,457	4,769,456	16,957,91
South Dakota	6,414,049	147,246	6,561,29
Utah	11,901,823	24,677,175	36,578,99
Washington	0 0 45 005	2,287,176	4,635,00
Wisconsin	, , , , , , ,	1	13,28
Wyoming	34,492,943	2,652,359	37,145,30
Try Omining			
Grand total	226,690,938	528,204,358	754,895,29

A circular showing areas unappropriated, by counties, has been published and is distributed on request

Public lands remaining unsurveyed.

State.	Total land area of State.	Areas surveyed during fiscal year ended June 30, 1908.	Areas remaining unsurveyed on June 30, 1908.
Alaska Arizona California Colorado Florida	66,341,120	Acres. 5,175 234,269 4,801 688,923 36,622	378, 151, 730 52, 510, 304 22, 391, 977 1, 967, 488 4, 198, 481
Idaho Louisiana Minnesota Montana Nevada	53, 618, 560 29, 061, 760 51, 749, 120 93, 296, 640 70, 285, 440	732,162 90,747 1,607,965 64,773 433,341	29, 854, 404 1, 884, 764 2, 372, 303 44, 735, 158 30, 963, 756 25, 867, 639
New Mevico North Dakota South Dakota Oregon Utah	44,917,120 49,195,520 61,188,480 52,597,760	185,790 280,091 273,316 354,159 193,150	2,739,047 447,769 12,617,584 27,839,579 12,180,789
Washington Wyoming Total	62, 460, 160	5,801,934	4,317,312

Estimated area of existing national forests, June 30, 1908.

	Acres.		Acres.
Alaska	12, 087, 626	New Mexico	8, 474, 547
Arizona	13, 385, 990	Oklahoma	60, 800
Arkansas	1, 991, 899	Oregon	16,331,892
California	25, 605, 709	Porto Rico	65,950
Colorado	15, 746, 932	South Dakota	1,263,720
	20, 336, 427	Utah	7, 414, 232
Idaho	302, 387	Washington	12, 065, 500
Kansas Minnesota	294, 752	Wyoming	8, 998, 723
	20, 402, 676	., , , = = = .	
Montana	556, 072	Total area	167, 976, 886
Nebraska Nevada	2, 591, 052	200200	, ,

	Acres.
Area embraced in national forests established during year	11, 789, 847
Area embraced in national forests reduced during year	27, 650, 701
Area embraced in national forests enlarged during year	
Area embraced in temporary withdrawals, June 30, 1908	
Estimated area in existing national forests, June 30, 1907	
Estimated area in existing national forests, June 30, 1908	

National monuments.

State and name.	Date created.	Area.
Arizona: Grand Canyon a. Montezuma Castle.	Jan. 11,1908 Dec. 8,1906	A cres. 806, 400. 00 160. 00
Petrified Forest Tonto a	do	\$,776.02 640.00
Cinder Cone a Lassen Peak a. Muir Woods Pinnacles a.	dó	5, 120. 00 1, 280. 00 295. 00
Montana: Lewis and Clark	Jan. 16, 1908 May 11, 1908	2, 080. 00 160. 00
New Mexico: Chaco Canyon El Morro Gila Cliff Dwellings a	May 6, 1907 Dec. 8, 1906 Nov. 16, 1907	20, 629. 40 160. 00 160. 00
South Dakota: Jewel Cave a Utah:	Feb. 7,1908	1,280.00
Natural Bridges. Wyoming: Devils Tower.	Apr. 16, 1908 Sept. 24, 1906	1, 152. 91

a Under jurisdiction of Department of Agriculture.

Aggregate cash receipts from the disposal of public and Indian lands from May 20, 1785, to June 30, 1908.

Fiscal year.	Cash sales.	Amount of fees and commissions.	Total receipts from disposal of public lands.	Receipts from sales of Indian lands.	Miscella- neous receipts.	Aggregate receipts from all sources.
May 20, 1785, to June 30, 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908	6, 223, 926, 74 5, 757, 891, 06 9, 246, 321, 33 11, 203, 071, 95 8, 018, 254, 50 6, 349, 174, 24 4, 160, 099, 07 3, 322, 865, 01 3, 193, 280, 64 1, 653, 080, 71 1, 116, 090, 07 1, 053, 905, 59 917, 911, 19 1, 291, 076, 10 1, 703, 988, 32 2, 899, 731, 83	\$860, 833, 65 1, 124, 531, 15 1, 423, 329, 10 1, 536, 410, 58 1, 462, 188, 06 1, 654, 876, 25 1, 537, 600, 39 1, 498, 000, 05 1, 251, 971, 23 1, 121, 696, 07 944, 938, 65 1, 064, 805, 26 998, 184, 65 1, 021, 205, 08 750, 710, 59 793, 557, 82 678, 469, 55 853, 265, 50 890, 702, 17 1, 157, 081, 03 1, 340, 894, 29 1, 740, 820, 18 1, 597, 147, 48 1, 349, 990, 89 1, 286, 621, 93 1, 642, 488, 56 1, 819, 159, 21 1, 731, 883, 57	\$4, 395, 384. 63 7, 753, 307. 07 11, 080, 361. 38 11, 840, 993. 07 7, 686, 114. 80 7, 412, 767. 31 10, 783, 921. 72 12, 701, 072. 00 9, 270, 225. 73 7, 470, 870. 31 5, 105, 037. 72 4, 387, 670. 27 4, 191, 465. 29 2, 674, 285. 79 1, 866, 800. 66 1, 847, 463. 41 1, 596, 380. 74 2, 144, 341. 60 2, 594, 690. 49 4, 056, 812. 86 4, 307. 437. 15 5, 880, 088. 65 10, 557, 618. 66 8, 795, 893. 73 6, 136, 387. 88 6, 528, 477. 38 9, 547, 273. 51 11, 492, 453. 76	625, 404, 27 938, 137, 26 933, 483, 52 1,607,729, 63 1,484, 302, 30 821,113, 77 389, 524, 72 293, 062, 30 318, 333, 42 456, 681, 84 284, 752, 65 91, 981, 03 149, 879, 48 214, 700, 42 438, 716, 31 100, 317, 49 442, 913, 73 239, 769, 39 585, 661, 27 288, 666, 68 308, 939, 14 323, 757, 62 791, 807, 67 967, 532, 50 1,892, 805, 70	6, 591. 75 8, 118. 05 10, 274. 76 8, 821. 86 10, 587. 40 20, 784. 85 24, 951. 65 26, 150. 89 16, 585. 00 5, 849. 00 15, 757. 58 3, 516. 20 1, 557. 50 16, 773. 89 44, 197. 84 52, 834. 23 33, 336. 09 32, 533. 12 83, 175. 85 79, 062. 37 93, 171. 85 158, 185. 85 153, 690. 63 89, 615. 72 89, 514. 02 113, 098. 79	8, 394, 516. 04 11, 713, 883. 70 12, 789, 405. 09 8, 628, 420. 18 9, 031. 084. 34 12, 289, 008. 87 13, 547, 137. 42 9, 685, 901. 34 7, 780, 517. 61 5, 429, 220. 14 4, 860, 109. 69 4, 479, 734. 14 2, 767, 824. 32 2, 033, 454. 03 2, 106, 361. 67 2, 037, 931. 28 2, 277, 995. 18 3, 070, 137. 34 4, 379, 758. 10 4, 972, 160. 79 6, 261, 927. 18 11, 024, 743. 65 9, 283, 341. 98 7, 017, 811. 38 7, 585, 523. 90 11, 553, 178. 00 12, 715, 709. 46
Total					• • • • • • • • • • • • • • • • • • • •	411, 235, 258. 12

Amounts accrued and paid to States for educational purposes on account of grants of 2, 3, and 5 per cent of net proceeds of sales of public lands.

State.	Total to June 30, 1906.	Fiscal year 1907.	Aggregate to June 30, 1907, inclusive.
Alabama Arkansas California Colorado Florida Idaho Illinois Indiana Iowa Kansas Louisiana Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada Newada New Mexico North Dakota Ohio Oregon South Dakota Utah Washington Wisconsin	\$1,072,758.36 291,076.42 973,192.59 353,747.89 122,043.38 141,155.81 1,187,908.89 1,040,255.26 633,638.10 1,097,260.27 458,419.16 580,800.49 525,010.58 1,068,466.95 1,044,774.65 216,288.62 531,341.48 15,237.17 24,790.72 245,951.94 999,353.01 493,343.63 89,831.13 30,089.53 278,992.67	\$1,439.64 8,734.03 16,852.31 17,046.81 3,774.36 32,858.24 1,738.28 3,837.29 1,956.58 12,248.85 1,069.67 5,618.70 33,982.61 1,271.32 1,998.55 6,685.77 44,403.07 74,011.17 19,012.25 6,436.00 31,535.35	\$1,074,198.00 299,810.45 990,044.90 370,794.70 125,817.74 174,014.05 1,187,908.89 1,040,255.26 633,638.10 1,098,998.55 462,256.45 582,757.07 537,259.43 1,069,536.62 1,050,393.35 250,271.23 532,612.80 17,235.72 31,476.49 290,355.01 999,353.01 567,354.80 108,843.38 36,525.53 310,528.02
Wyoming	584,104.69 98,524.30	775. 89 17,100. 14	584,880.58 115,624.44
Total	14,198,357.69	344,386.88	14,542,744.57

Amounts covered into the Treasury to the credit of the reclamation fund from the sales of public lands and fees and commissions in the several States and Territories under the act of June 17, 1902 (32 Stat. L., 388).

State on Permiters	Fiscal	Total for seven	
State or Territory.	1901 to 1906.	1907.	years ending June 30, 1907.
Arizona California Colorado Idaho Kansas Montana Nebraska Nevada New Mexico North Dakota Oklahoma Oregon South Dakota Utah Washington Wyoming	\$298,327.25 2,562,377.70 2,503,802.05 2,349,875.08 215,245.19 2,633,324.55 746,553.81 100,772.25 723,365.27 5,373,604.90 3,642,029.10 5,260,449.82 1,302,472.68 476,671.41 3,541,391.57 1,512,181.89	\$71,688.72 365,995.19 613,520.03 650,690.09 88,937.79 740,552.33 73,533.61 45,154.36 382,856.77 1,101,638.16 530,664.25 1,519,958.62 505,779.42 141,156.18 703,902.62 378,103.57	$\begin{array}{c} \$370,015.97 \\ 2,928,372.89 \\ 3,117,322.08 \\ 3,000,565.17 \\ 304,182.98 \\ 3,373,876.88 \\ 820,087.42 \\ 145,926.61 \\ 1,106,222.04 \\ 6,475,243.06 \\ 4,172,693.35 \\ 6,780,408.44 \\ 1,808,252.10 \\ 617,827.59 \\ 4,245,294.19 \\ 1,890,285.46 \end{array}$
Total	33, 242, 444. 52	7,914,131.71	41,156,576.23

Amount of collections from reclamation water-right charges during the fiscal year ended June 30, 1908.

[No water right charges collected prior to July 1, 1907.]

State.	Land office.	Project.	Receipts.
Idaho Montana Nevada North Dakota Oregon W yoming Total	Great Falls. Carson City. Williston. La Grande. Lander.	Buford-Trenton Urr atilla Shosnone	1,631.00 8,447.95 423.00 350.00

Entries examined in General Land Office during fiscal year ended June 30, 1908.

Kind of entry.	Pending June 30, 1907.	Re- ceived.	Total.	Ap- proved.	Can- celed.	Other- wise dis- posed of.	Total.	Pending June 30, 1908.
Homesteads: Original. Final. Commuted. Soldiers additional Timber and stone	270,314 4,830 2,061 1,440 3,865	97,632 29,222 23,441 782 12,482	367,946 34,052 25,502 2,222 16,347	25,496 19,504 413 11,750	32,340 95 106 289 14	51,687 1,721 815	84,027 27,312 20,425 702 13,315	283,919 6,740 5,077 1,520 3,032
Desert land: Original Final Yearly proofs examined Assignments examined		11,058	32,805	2,462	4,851	2,564	7,415 2,462 8,941 753	25,390
Mineral: Applications Final Coal: Declaratory statements	1,570	1,339	2,909	1,762	179 85		179 1,847	1,062
FinalTimber culture: Original	136	217 153	613 289	188	17	14	205 148	408
Final	10	237	10 566	$\begin{array}{c c} 29 \\ 2 \\ 228 \end{array}$	2	8 30	29 10 260	306
Indian allotmentsIndian homesteads	5,199 48	8,116 31 20	13,315 79 43	$ \begin{array}{c c} 228 \\ 10,117 \\ 8 \\ 30 \end{array} $	4		228 10,117 8 34	3,198 71 9
Townsites	973	298 5,025	5,998	146 2,330	2,047		146 4,377	296
SalesLieu selections (act June 4, 1907). Military bounty land warrants Miscellaneous entries	$\begin{vmatrix} 202 \\ 3,145 \end{vmatrix}$	622 262 35 1,650	824 3,407 1,487 7,907	557 1,194 209 1,617	1 75 19 53	13	571 1,269 228 4,348	253 2,138 1,259 4,559
·							1	

	Per	nding and receive	ed.		Pending June		
Kind.	On hand June 30, 1907.	Since received.	Total.	Approved.	Canceled.	Total.	30, 1908.
School selections	Acres. 1,673,934.12	Acres. 478, 414. 19	A cres. 2,152,348.31	Acres. 1,047,860.86	Acres. 56, 575. 98	Acres. 1,104,436.84	A cres. 1,047,911.47
University selections Agricultural college selections Improvement of the Rio Grande	35, 349.00	3,504.42 11,568.30 16,562.29 40.00	122,851.80 46,917.96 16,562.29 600.07	12,850.20 4,594.04 16,562.29	79, 493. 61 840. 00	92,343.81 5,434.04 16,562.29	30,507.99 41,483.92 600.07
Internal improvement selections. Biological station. Penitentiary selections. Public buildings. Insane asylums.	160.84	14, 204. 44	160. 84 3,758. 90 44,741. 65 19,287. 80	3,709.00 19,211.02 13,029.71	49.90 2,028.80	3,758.90 21,239.82 13,029.71	23,501.83 6,258.09
Educational, charitable, penal, and reformatory. Deaf and dumb asylums. Reform schools. School of mines.	19, 431. 30	2,680.19 841.05	22, 111. 49 13, 604. 43 13, 586. 29 22, 105. 32	3,080.19 5,370.10 10,403.87 11,356.86	922.87 120.00	4,003.06 5,490.10 10,403.87 13,100.59	18,108.43 8,114.33 3,182.42 9,004.73
Normal schools Scientific schools Blind asylums Reservoirs	32, 229. 75 9, 779. 55 16, 983. 35	1,000.40 76,399.66	33,230.15 9,779.55 16,983.35 114,084.69	16, 660. 41 8, 779. 55 13, 259. 89 60, 985. 63	1,622.75 32.27 418.02	18, 283.16 8, 779.55 13, 292.16 61, 403.65	14, 946. 99 1, 000. 00 3, 691. 19 52, 681. 04
Miners' hospital Two million acre grant, Nevada Oklahoma Normal School University.	9,874.56 849.24 6,055.61	288,377.39	9,874.76 849.24 294,433.00 245,554.37	7, 407.91 275.00 289, 896.25 241, 859.39	657.53 321.24	7, 407. 91 275. 00 290, 553. 78 242, 180. 63	2, 466. 85 574. 24 3, 879. 22 3, 373. 74
University Preparatory School Agricultural and Mechanical College Colored Agricultural and Normal University Forestry, Wisconsin	9, 445. 41 9, 244. 39 4, 652. 63	238, 756, 05 137, 867, 72 287, 337, 59 94, 295, 76 19, 998, 39	147,313.13 246,581.89 98,348.39 19,998.39	145,754.83 239,625.30 94,328.29	561. 20 469. 95 379. 08	146,316.03 240.095.25 94,707.37	997. 10 6, 486. 64 3, 641.02 19, 998. 39
Specific grant total		1,143,433.85	1,563,319.75	1,218,999.73	89,660.95	1,308.660.68	254, 659. 07
Grand total		1,621,848.04	3,715,668:06	2,266,860.59	146,236.93	2, 413, 097. 52	1,302,570.54

$State\ and\ territorial\ grants -- Recapitulation.$

	Inden	nnity school la	and.	Other grants.				
State or Territory.	Pending and selected.	Confirmed.	Canceled.	Pending and selected.	Confirmed.	Canceled.		
Alabama	Acres. 960.00	Acres.	Acres. 960.00	Acres.	Acres.	Acres.		
California	403, 520. 13 302, 434. 21	640.00 219,727.67	6, 105. 30 6, 349. 45	80.00	•	80.00		
FloridaIdahoLouisiana	2, 755. 27 220, 265. 05 14, 092. 29	723. 27 174, 404. 11 897. 20	1, 154. 84 15, 188. 11	34,340.71	22, 239. 58	1,442.87		
Minnesota		57,094.80	696.85	120.00		120.00		
Montana Nebraska Nevada	244, 640. 90 1, 065. 12	111, 731. 43 1, 065. 12	3, 520. 00	17, 608. 98 9, 062. 04	7,757.83	1,040.00		
New Mexico	15, 821. 18 15, 315. 58 102, 825. 57	9,071.02 14,355.03 61,559.80	1, 997. 40 360. 55 4, 859. 05	170, 778. 67 15, 237. 56 1, 032, 230. 78	78, 552. 39 13, 088. 76 1, 011, 464. 06	79, 493. 61 908. 80 2, 389. 00		
South Dakota	43, 798. 41 307, 124. 81	24, 838. 47 170, 032. 32 96, 645. 38	3, 919. 87 2, 040. 00 5, 660. 06	234, 523. 91 3, 022. 42	82, 358. 55	3, 416. 77 640. 00		
Wisconsin	230, 247. 78	105, 075. 24	3,764.50	19,998.39 25,196.29	3,378.56			
Total	2, 152, 348. 31	1,047,860.86	56, 575. 98	1, 563, 319. 75	1, 218, 999. 73	89,660.95		

Alleged fraudulent entries acted on during year.

	Received.	Approved.	Canceled.	Referred.	Pending June 30, 1908.
Homestead:				The second secon	
Originals	4,103		2,214	5,093	8,617
Finals	833	877	85	1,324	529
Commuted	419	527	174	1,097	1,281
Desert:	,	0			-,
Originals	481		184	930	824
Finals	207	159	44	509	265
Timber culture:					
Originals	27		9	17	29
Finals	20	13	31	72	111
Timber and stone:					
Sworn statements	746		80	803	1,537
Finals	623	1,380	60	1,401	1,092
Mineral:					
Applications	245		$2 \mid$	106	206
Finals	287		2	127	393
Selections:					
State	112			75	56
Forest	21			55	22
Indian allotments	3			53	58
Total	8,127	2,956	2,885	11,662	15,020

Indictments, convictions, and acquittals June 30, 1907-June 30, 1908.

	Indictments.	Convictions.	Acquittals.
Timber trespass	16 34	8 8	14 7
Subornation of perjury	99	6	28
Forgery Securing false affidavits Securing f	2	3 7	2
Boxing trees. Unla vful inclosure. Forest fires.		31 '	5 2
Misappropriations funds of United States.	2		2
Total	234	63	60

Number and kind of patents issued during fiscal year ended June 30, 1908.

Cash (timber or stone, commuted homestead, etc.)	Arredonda scrip. 1 Ware scrip. 7 State desert land segregation. 6 Donation claims. 18 Special act. 16 Railroad. 74 Swamp. 25 Private land claim. 133 Mineral. 1, 667 Coal. 148 Indian. 14, 470 Total. 90, 522
Cases approved and awaiting patent	6, 975

-	REPORT OF COMMISSIONER OF GENERAL LAND OFFICE.
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		·		Receipts. Expenses.				
Location.	Number of applications, entries, etc.	Area entered . (acres).	Fees and com- missions.	Sales of land.	Total.	Salaries and commis- sions of register and receiver.	Incidental expenses.	Total.
Alabama: Montgomery	1,579	80, 576. 44	\$10,092.99	\$23, 333. 88	\$33, 426. 87	\$5,805.90	\$2, 521. 36	\$8, 327. 26
Alaska:	24		102.00		102, 00	102.00	14.50	116.50
Fairbanks	$\begin{array}{c} 34 \\ 628 \end{array}$	2,968.92	2, 332.92	16, 992. 83	19, 325. 75	5, 575. 52	1,078.01	6, 653. 53
Juneau Nome	52	865. 88	251.00	1,380.00	1, 631. 00	268. 54	(268.54
Arizona:						× 000 00	0.741.00	0 540 55
Phoenix	1,888	198, 509. 64	17, 521. 23	53, 347. 10	70, 868. 33	5,808.32	2,741.23	8, 549. 55
Arkansas:	1.005	00.700.70	11, 933. 59	123, 363. 34	135, 296. 93	6,000.00	2,384.63	8, 384. 63
Camden	1,967	93,720.79 52,269.41	5, 940. 42	65, 849. 27	71, 789. 69	6,000.00	1, 442. 65	7, 442. 65
Dardanelle		109, 784. 83	13, 282. 74	46, 726. 88	60,009.62	6,000.00	2,531,51	8, 531. 51
HarrisonLittle Rock	1	77, 901. 38	9,069.17	64, 674. 75	73, 743. 92	6,000.00	1, 480.00	7, 480. 00
California:	1,001	•	,		-0 20F 01	0.000.00	004 64	6, 884. 64
Eureka	. 590	41, 704. 05	4, 585. 50	73, 712. 41	78, 297. 91	6,000.00 2,610.40	884. 64 369. 76	2,980.16
Independence	. 225	26, 317. 48	1,670.82	14, 231. 95	15, 902. 77 87, 076. 66	6,000.00	4, 543. 68	10, 543. 68
Los Ângeles		311, 760. 75	8, 504. 49 8, 616. 69	78, 572. 17 28, 496. 91	37, 113. 60	5, 412. 74	3, 302. 96	8,715.70
Oakland		79, 959. 61 73, 000. 47	7, 574. 04	128, 637. 82	136, 211. 86	6,000.00	1,992.97	7,992.97
Redding	1	78, 366. 00	8,090.35	88,758.63	96. 848. 98	6,000.00	2, 478. 19	8, 478. 19
SacramentoSusanville		66, 117, 45	5, 338. 47	96, 707. 80	102,046.27	6,000.00	621.93	6,621.93
Visalia	7	64, 295. 14	5, 690. 35	19, 097. 79	24, 788. 14	4, 927. 28	435.04	5, 362. 32
Colorado:	+			14 010 00	10 000 04	0.001.04	268.54	3,189.78
Del Norte		69,933.68	3,443.92	14,616.32	18,060.24 156,813.40	2,921.24 6,000.00	5,141.45	11,141.45
Denver		415,997.82	35,887.94 5,111.21	120,925.46 26,748.18	31,859.39	5,037.80	1,608.83	6,646.63
Durango	589 709	37, 261. 13 61, 958. 74	5,698.83	130, 246. 58	135, 945. 41	6,000.00	1,778.63	7,778.63
Glenwood Springs		362,927.78	43,299.08	90,526.82	133,825.90	6,000.00	3, 252. 29	9,252.29
Hugo. Lamar.		303,362.23	27,729.61	49,075.47	76,805,08	6,000.00	2,324.87	8,324.87
Leadville	1	8,402.00	1,447.75	5,672.71	7, 120. 46	2,036.75	15.40	2,052.15 7,779.65
Montrose	. 975	75, 585. 54	10,217.73	7,937.21	18, 154. 94	6,000.00	1,779.65 4,102.41	10, 102. 41
Pueblo	2,712	335, 464. 71	26,959.68	72,582.07	99,541.75 85,893.92		1,948.44	7,948.44
Sterling	2,628	344,609.36	33,074.65	52,819.27	00,000.02	0,000.00	1,010.21	.,020122
Florida:	1,638	82,526.44	10,220.47	64,250.40	74,470.87	6,000.00	5,174.22	11,174.22
Gainesville	1,000	02,020.11	10,220.11	0 = , = 0 . = 0	ŕ			0 500 05
Idaho: Blackfoot	2,499	249,905.94	20,018.47	56,920.59	76,939.06		2,500.25	8,500.25
Boise	. 2.590	260, 354.91	17,214.29	79, 106. 43	96,320.72		3,830.18 2,985.08	9,830.18 8,985.08
Coeur d'Alene	1,641	102, 266. 12	15, 298. 30	140, 471.00	155, 769. 30 47, 874. 55	6,000.00	2,965.06	8,369.44
Hailey	2,721	372,083.75	13,310.22	34,564.33 149,603.58	162, 264. 10		2,953.09	8,953.09
Lewiston	1,761	102,792.22	12,660.52	149,000.00	102, 201.10	7,000,00	2,000.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Entries made and expenses incurred at district land offices during fiscal year ended June 30, 1908—Continued.

				Expenses.				
· Location.	Number of applications, entries, etc.	Area entered (acres).	Fees and commissions.	Sales of land.	Total.	Salaries and commis- sions of register and receiver.	Incidental expenses.	Total.
Iowa: Des Moines	7	120.00	\$201.05	\$116.75	\$317.80	\$1,192.38	\$2.26	\$1,194.64
Kansas: Colby Dodge City. Topeka.	2,659	51,230.42 274,098.98 1,955.13	7,492.63 28,662.67 443.81	25, 424. 42 101, 306. 02 850. 25	32,917.05 129,968.69 1,294.06	5,761.08 6,000.00 1,311.19	1,646.96 5,456.48 64.92	7,408.04 11,456.48 1,376.11
Louisiana: Natchitoches New Orleans		16,670.14 42,333.28	3,408.71 7,275.29	26,517.19 52,946.68	29,925.90 60,221.97	4,119.02 6,000.00	$301.02 \\ 3,688.04$	4,420.04 9,688.04
Michigan: Marquette	827	46, 147. 59	7,356.60	43,731.48	51,088.08	6,000.00	2,228.13	8,228.13
Minnesota: Cass Lake Crookston Duluth	1,417	103,360.77 100,001.79 218,853.93	13,596.36 14,148.35 24,382.66	57,298.16 8,770.88 358,346.28	70,894.52 22,919.23 382,728.94	6,000.00 6,000.00 6,000.00	2,775.48 $2,759.55$ $3,833.93$	8,775.48 8,759.55 9,833.93
Mississippi: Jackson		. 35,545.37	5,546.21	17,041.65	22,587.86	4,106.99	2,301.65	6, 408. 64
Missouri: Springfield	1,710	128, 877. 20	6, 697. 40	112, 197. 18	118, 894. 58	5, 808. 37	2, 349. 20	8, 157. 57
Montana: Billings Bozeman Glasgow Great Falls Helena Kalispell Lewistown Miles City	920 1, 420 1, 908 2, 357 537 2, 808 2, 211	99, 098. 06 87, 298. 03 159, 685. 71 188, 804. 50 269, 588. 87 25, 434. 89 318, 561. 93 295, 797. 26 49, 782. 77	13, 172. 24 10, 093. 99 15, 222. 07 9, 548. 36 10, 564. 34 4, 418. 83 23, 164. 67 29, 433. 74 5, 658. 04	33, 161. 78 36, 471. 58 37, 828. 27 102, 836. 33 91, 200. 52 54, 070. 83 106, 805. 83 37, 648. 26 82, 255. 87	46, 334. 02 46, 565. 57 53, 050. 34 112, 384. 69 101, 764. 86 58, 489. 66 129, 970. 50 67, 082. 00 87, 913. 91	6,000.00 6,000.00 6,000.00 6,000.00 6,000.00 6,000.00 6,000.00 5,729.64	2,565.84 1,675.38 2,189.05 3,445.23 2,456.82 1,440.40 1,584.45 2,305.06 2,952.30	8,565.84 7,675.38 8,189.05 9,445.23 8,456.82 7,440.40 7,584.45 8,305.06 8,681.94
Missoula Nebraska: Alliance Broken Bow Lincoln North Platte O'Neill Valentine	1,869 924 357 1,150 484	579, 731. 00 370, 327. 30 65, 510. 65 354, 901. 78 93, 404. 49 317, 748. 58	21, 357. 47 10, 727. 72 3, 521. 20 15, 003. 15 5, 321. 07 9, 208. 67	13, 105, 55 7, 896, 23 7, 861, 69 12, 413, 67 6, 300, 43 22, 297, 30	34, 463. 02 18, 623. 95 11, 382. 89 27, 416. 82 11, 621. 50 31, 505. 97	6,000.00 5,355.66 2,848.38 6,000.00 4,024.29 5,154.60	2,806.63 1,564.96 90.04 1,941.12 1,418.68 1,605.07	8,806.63 6,920.62 2,938.42 7,941.12 5,442.97 6,759.67
Nevada: Carson City		60, 131. 50	7,551.93	57, 516. 32	65,068.25	6,000.00	2, 665. 58	8, 665. 58
New Mexico: Clayton Las Cruces		1,445,701.17 121,123.81	126, 873. 25 8, 972. 20	142, 179. 32 25, 370. 25	269, 052. 57 34, 342. 45	6,000.00 5,399.56	7,814.56 1,661.22	13,814.56 7,060.78

Roswell	l # 000	750 004 10 1	07.050.00					
Santa Fe.	5,922	759, 034. 10	67, 352. 20		173, 031. 31	6,000.00	5, 695. 36	11,695.36
North Dakota:	4,316	524, 478. 03	49, 575. 64	51, 363. 58	100, 939. 22	6,000.00	3,315.36	9,315.36
			· ·		,	7,000.00	0,010.00	0,010.00
Bismarck	5,275	305, 758. 32	46,993.06	285, 544. 17	332, 537. 23	6 000 00	e too to	10 500 50
Deviis Lake	9, 409	73, 283. 23	13, 147. 48			6,000.00	6, 580. 72	12, 580. 72
Dickinson	5,734			106, 255. 09	119, 402. 57	6,000.00	4, 287. 53	10, 287. 53
Fargo	1 105	593, 759. 79	62, 124. 22	249, 206. 83	311, 331. 05	6,000.00	4, 944. 05	10,944.05
Minot	1, 125	55, 712. 44	10, 296. 32	61,092.92	71, 389. 24	6,000.00	880.90	6, 880. 90
Minot	5,874	142, 578. 68	26, 187. 61	614, 375. 80	640, 563. 41	6,000.00	8,021.75	14,021.75
Williston	4,615	212, 864. 73	24, 207. 68	526, 452. 36	550, 660. 04	6,000.00	5, 341. 87	
Oklahoma:			,	020, 102. 00	000,000.01	0,000.00	0,041.01	11, 341. 87
Alva	4 41	20, 356. 01	3,312.08	F 909 00	0.004.17	0.704.70	70151	
Elreno.	991	10, 034, 47		5, 292. 09	8, 604. 17	2, 764. 79	164.94	2, 929. 73
Guthrie.			4, 873. 03	43, 425. 49	48, 298. 52	5, 974. 24	1,706.04	7, 680. 28
Lawton	2,224	56, 453. 64	13, 782. 76	28, 967. 97	42,750.73	6,000.00	4, 492. 30	10, 492. 30
Lawton	2,027	49, 429. 58	10,360.15	96, 288. 31	106, 648. 46	6,000.00	3, 254. 13	9, 254. 13
Woodward.	6,577	377, 885. 88	46, 450. 23	363, 853. 01	410, 303. 24	6,000.00	8, 260. 84	14, 260. 84
Olegon:				333,333.31	110, 808. 21	0,000.00	0,200.04	14, 200. 04
Burns.	1,494	148, 683. 48	11, 168.21	95, 385, 62	106 559 09	0 000 00	7 704 01	F *0 + 0 +
La Grande	2 754	216, 093. 01			106, 553. 83	6,000.00	1,504.31	7,504.31
Lakeview.	1,312		19, 999. 03	298, 347. 27	318, 346. 30	6,000.00	3,882.01	9,882.01
Portland.	1,012	119,311.62	9, 486. 28	149, 192.84	158, 679. 12	6,000.00	1,631.59	7.631.59
Rosehurg	1,220	79, 037. 66	10,065.88	125, 121.06	135, 186, 94	6,000.00	2,027.45	8,027.45
Roseburg.	3,798	255,925.46	26, 435.86	417.074.09	443, 509. 95	6,000.00	7,691.76	13,691.76
The Dalles	3,123	192, 901. 47	21,046.69	308, 519. 35	329, 566. 04	6,000.00	4,749.65	
South Dakota:		, ,	= 1,0=1100	300,010.00	023, 000.01	0,000.00	4, 749.00	10,749.65
Aberdeen	807	31,488.28	5,318.36	45 500 00	50 005 B4	F 100 10	7 000 00	
Chamberlain	4,065	217, 209, 47		45, 586, 98	50,905.34	5, 162.18	1,299.82	6,462.00
Huron	297		25,652.01	213, 691. 04	239, 343. 05	6,000.00	4,887.35	10,887.35
Mitchell	201	8, 199. 28	1,741.41	14, 925. 23	16,666.64	2,234.57	278.64	2, 513.21
Pierro	193	15, 483.71	4,048.09	3,949.78	7,997.87	4,048.33	2,368.16	6, 416. 49
Pierre.	5,302	528, 657. 98	52,089.30	126, 329.09	178, 418.39	6,000.00	5, 195. 34	11, 195.34
Rapid City	10,384	1,285,133.10	109, 928. 49	207, 130. 31	317,058.80	6,000.00		
Utan:	'	,,	=00,0=0.10	201,150.51	911,000.00	0,000.00	7,391.46	13, 391. 46
Salt Lake City	2,784	381, 131. 90	9,985.14	149 747 40	1 50 500 00	0.000.00	0 -0	
vernal	662	87, 296. 93		142,747.49	152 732.63	6,000.00	3,004.59	9,004.59
Washington:	002	01,290.90	9,739.62	6,450.28	16, 189, 90	5,848.86	1,716.72	7, 565. 58
North Yakima.	7 500	4.0# 000 00					· ·	, -
Olympia	1,580	165,608.99	15,653.39	100, 731. 59	116, 384. 98	6,000.00	2,603.39	8,603.39
Olympia.	384	23, 106.57	3,382.86	39,874.46	43, 257. 32	4,598.65	422.70	5.021.35
Seattle	935	46, 628. 57	7,469.90	91,377.64	98,847.54	6,000.00		
spokane	2.841	189,045 33	25,677.81	233,747.94	259, 425, 75		3,398.28	9,398.28
vancouver,	1,579	109, 595. 23	11, 523. 15			6,000.00	5, 521.55	11, 521. 55
walla walla	1,440	94, 565. 34		157, 537, 49	169.060.64	6,000.00	2,681.70	8,681.70
Waterville			15,837.72	77, 185.76	93, 023. 48	6,000.00	3,193.22	9,193.22
Wisconsin:	2,600	173, 934. 10	26, 516. 73	100,870.31	127, 387. 04	5, 987. 50	3,508.55	9,496.05
Wallen							,	-, -, -, -, -, -, -, -, -, -, -, -, -, -
Wansau	1,251	57, 595. 61	8, 151. 23	19,627.47	27,778.70	5,746.42	1,693.10	7,439.52
Wyoming:				,	21,110110	0,110.12	1,000.10	1, 300.02
Buffalo	1,211	101,655.79	8,489.20	89, 186. 72	97,675.92	6 000 00	1 000 00	7 000 00
Cheyenne	2,102	242,820.90	26, 861. 52			6,000.00	1,836.00	7,836.00
Douglas	989	101, 551. 57		57,854.02	84, 715. 54	6,000.00	2,398.50	8,398.50
Evanston		101,001.07	8, 176. 11	64, 273. 96	72, 450. 07	6,000.00	1, 265. 86	7,205.86
Lander	1,204	137,845.36	5, 546. 43	71, 443. 14	76, 989. 57	5,850.75	244.20	6,094.95
Lander	971	92, 849. 45	7, 926. 84	153.618.23	161, 545. 07	6,000.00	1,306.67	7,306.67
Sundance.	1,536	152,891.12	14,084.48	109, 277.38	123, 361. 86	6,000.00	1, 484. 31	7, 484.31
Indiana	1	10.08	5.25	,	5.25	3,000.00	1, 101.01	1,101.01
	1		0.23		0.20	*********		*********
			0.					

Entries made and expenses incurred at district land offices during fiscal year ended June 30, 1908—Continued.

RECAPITULATION BY STATES.

				Receipts.			Expenses.	
Location.	Number of applications, entries, etc.	Area entered (acres).	Fees and commissions.	Sales of land.	Total.	Salariesand commis- sions of registerand receiver.	Incidental expenses.	Total.
Alabama. Alaska. Arizona Arkansas. California. Colorado Florida. Idaho. Iowa. Kansas. Louisiana. Michigan. Minnesota. Mississippi. Missouri. Montana Nebraska. Nevada. New Mexico. North Dakota. Oklahoma. Oregon. South Dakota. Utah. Washington. Wisconsin. Wyoming. Indiana.	1,888 6,149 6,982 17,022 1,638 11,212 7 3,458 1,846 827 6,983 1,006 1,710 14,013 5,702 1,039 22,074 25,025 12,260 13,701 21,048 3,446 11,359 1,251 8,013	$\begin{array}{c} 80,576.44\\ 3,834.80\\ 198,509.64\\ 333,676.41\\ 741,520.95\\ 2,015,503.05\\ 82,526.44\\ 1,087,402.94\\ 120.00\\ 327,284.53\\ 59,003.42\\ 46,147.59\\ 422,216.49\\ 35,545.37\\ 128,877.20\\ 1,494,052.02\\ 1,781,623.80\\ 60,131.50\\ 2,850,337.11\\ 1,383,957.19\\ 514,159.58\\ 1,011,952.70\\ 2,086,171.82\\ 468,428.83\\ 802,484.13\\ 57,595.61\\ 829,614.19\\ 10.08\\ \end{array}$		\$23, 333. 88 18, 372. 83 53, 347. 10 300, 614. 24 528, 215. 48 571, 150. 09 64, 250. 40 460, 665. 93 116. 75 127, 580. 69 79, 463. 87 43, 731. 48 424, 415. 32 17, 041. 65 112, 197. 18 582, 279. 27 69, 874. 87 57, 516. 32 324, 592. 26 1, 842, 927. 17 537, 826. 87 1, 393, 640. 23 611, 612. 43 149, 197. 77 801, 325. 19 19, 627. 47 545, 653. 45	\$33, 426. 87 21, 058. 75 70, 868. 33 340, 840. 16 578, 286. 19 764, 020. 49 74, 470. 87 539, 167. 73 317. 80 164, 179. 80 90, 147. 87 51, 088. 08 476, 542. 69 22, 587. 86 118, 894. 58 703, 555. 55 135, 014. 15 65, 068. 25 577, 365. 55 2, 025, 883. 54 616, 605. 12 1, 491, 842. 18 810, 390. 09 168, 922. 53 907, 386. 75 27, 778. 70 616, 738. 03 5. 25	\$5, 805. 90 5, 946. 06 5, 808. 32 24, 000. 00 42, 950. 42 51, 995. 79 6, 000. 00 1, 192. 38 13, 072. 27 10, 119. 02 6, 000. 00 18, 000. 00 4, 106. 99 5, 808. 37 53, 729. 64 29, 382. 93 6, 000. 00 23, 399. 56 36, 000. 00 26, 739. 03 36, 000. 00 26, 739. 03 36, 000. 00 29, 445. 08 11, 848. 86 40, 586. 15 5, 746. 42 35, 850. 75	\$2, 521. 36 1, 092. 51 2, 741. 23 7, 838. 79 14, 629. 17 22, 220. 51 5, 174. 22 14, 638. 04 2. 26 7, 168. 36 3, 989. 06 2, 228. 13 9, 368. 96 2, 301. 65 2, 349. 20 20, 614. 53 9, 426. 50 2, 665. 58 18, 486. 50 2, 665. 58 18, 486. 50 30, 056. 82 17, 878. 25 21, 486. 77 21, 420. 77 4, 721. 31 21, 329. 39 1, 693. 10 8, 535. 54	\$8, 327. 26 7, 038. 57 8, 549. 55 31, 838. 79 57, 579. 59 74, 216. 30 11, 174. 22 44, 638. 04 1, 194. 64 20, 240. 63 14, 108. 08 8, 288. 13 27, 3(8. 96 6, 408. 64 8, 157. 57 74, 344. 17 38, 809. 43 8, 665. 58 41, 860. 06 66, 056. 82 44, 617. 28 57, 486. 77 50, 865. 85 16, 570. 17 61, 915. 54 7, 439. 52 44, 386. 29
Total Swamp lands patented Sales of Indian lands Depredations, government property, copies of records, reclamation water-right charges, etc.		18, 903, 263. 83 35, 622. 93 151, 470. 02			11, 492, 453. 76 997, 972. 52 225, 283. 18			
Grand total		19,090,356.78	1,731,883.57	9,760,570.19	12,715,709.46	565, 533. 94	276, 578. 51	842, 112. 45

State or Ter-	Sale	es of land a auction	t public		of land s emption	ubject to entry.	Sal	Sales of timber and stone lands.			Sales of mineral lands.			Sales of coal lands.			Sales of abandoned military reservations.		
ritory.	En- tries.	Acres.	Amount.	En- tries.	Acres.	Amount.	En- tries.	Acres.	Amount.	En- tries.	Acres.	Amount.	En- tries.	Acres.	Amount.	En- tries.	Acres.	Amount.	
Alabama		199.74	\$469.35					1	\$9,386.78		1,653.30	\$6,415.00	8	1. 195. 78	\$\$11,957.83				
Arizona										117				1,100.10					
Arkansas		247. 93	309. 92				836			41	4,377.00	11,055.00							
California Colorado	,,	1,902.72	3,216.72		• • • • • • • • •		1,103			141	14, 462. 87	44,899.22							
Florida	95	7,892.20 40.00								339	7,580.07	34, 887. 50	78	[11, 823.08]	3 129,007.10				
Idaho	9	80.00			680, 00	\$850.00	153				800.98	2,015.60						\$344.63	
Iowa	2	80.00	100.00	υ	000.00	\$850.00		! '	, , , , , , , , , , , , , , , , , , , ,	1									
Kansas	36	2, 724, 23	4,217.30			·			` <i>-</i>										
Louisiana		2,	1,211.00					24,684.26	61 711 52								• • • • • • •	• • • • • • •	
Michigan									40 435 58										
Minnesota	1	19.50	24.38			_	1,286		385, 726, 33								• • • • • • • •		
Mississippi							30	1,987.46	4,968,75			i							
MISSOUIT								2,001.10	1,000.10				••••			• • • • • •	• • • • • • • •		
Montana		8,642.12	13,998.80	82	10, 146. 39	12,696.42	652	79, 190. 50	197, 986. 83	186	7, 873, 79	31, 469. 78	24	2, 821, 80	48, 964. 90			1 251 10	
Neoraska	273	39,373.60	53,652.53									1			10,501.50				
Nevada							1	111, 67	279.18	204	10, 312. 30	51,070.00						2,100.00	
New Mexico		463.36	619.20							29		7,785.00		399, 41	7,988.40	1		135.97	
North Dakota]. 282	14,376.65	35,004.86				20,	2, 123.37	5, 308. 43				15	840.00	10,800.00	_		202.07	
Oklahoma		160.00														16	640.00	3,020.00	
Oregon	85	6,825.26		1	40.00	100.00	[3,687]		1, 224, 844. 87			10, 100.00		2,323.22	23,232.20				
South Dakota Utah	295	17, 134, 62	38,066.15				171	21,658.30				11, 137. 50		40.00	400.00			1,419.86	
Washington	99	80.00		•••••	10.00	10.00		360.00		121	6,026.17	28,035.00			103, 016. 90				
Wisconsin	99	0, 714.05	15,067.04								1,606.90	8,091.00	43	7,105.55	84,751.80				
Wyoming		6, 443, 03	10,032.63			• • • • • • •		4,976.01 $61,295.39$			3 022 40	11,240.00	04	19 704 40	016 544 05	10	000.00	1 701 70	
							202	01, 250. 59	100, 204.00	- 50	5,022.49	11, 240.00	84	13, 784. 40	216, 544. 05	13)	983.66	1,581.58	
Total	1,397	113, 319. 61	200, 356. 31	89	10,877.29	13,660.05	11,719	1, 437, 431. 92	3, 598, 108. 20	1,428	77, 932. 74	319,777.50	303	44, 821, 12	636, 663. 18	172	1,623,66	25, 383. 22	
				1		-								,	1		, 525, 50	-5,555.22	

Recapitulation by classes of entries—Continued.

, .			Desert l	and entries.			Excess pay	ments on hon other entries.	nestead and
State or Territory.	Entr	ies.	Area	1.	Amo	unt.	Entries.	Acres.	Amount.
	Original.	Final.	Original.	Final.	Original.	Final.			
Alabama							157	211. 47	\$265. 33
AlaskaArizona.	121	11	21, 594. 60	2, 605. 42	5, 398. 72	2,605.42	51 110	127. 58 613. 94	169. 88 767. 68
ArkansasCaliforniaColorado	1,443 1,938	$\begin{array}{c} 47 \\ 202 \end{array}$	285, 712. 69 363, 437. 93	8,991.16 34,045.33	71, 428. 12 90, 860. 62	8, 991. 16 34, 045. 33	172 814 144	749. 11 3, 103. 96 163. 64	1,134.41 4,447.46 204.95
FloridaIdahoIndiana	873	217	143, 392. 20	30, 407. 45	35, 849. 41	30, 408. 76	195	854. 01	1, 248. 81
Towa							83 58 12	199. 94 129. 75 33. 51	296. 81 163. 07 41. 91
MichiganMinnesotaMississippi							$ \begin{array}{c c} & 12 \\ & 61 \\ & 52 \\ & 19 \end{array} $	438. 26 116. 85 71. 12	590. 91 159. 34 88. 89
Missouri Montana Nebraska	1,174	859	198, 269. 11	149, 128. 78	49, 568. 04	149, 138. 80	295 317	1, 272. 56 1, 369. 23	2,047.80 1,716.85
Nevada	89 975	$\begin{array}{c} 8\\67\\12\end{array}$	15, 340. 52 166, 317. 42 410. 60	953. 97 10, 590. 52 2, 524. 59	3, 835. 19 41, 579. 26 102. 65	953. 97 10, 590. 53 2, 574. 59	22 889 487 88	308. 94 2, 357. 79 2, 092. 88 134. 98	589. 33 2,950. 39 3,804. 16 169. 48
OklahomaOregonSouth DakotaUtah.	511 403	106 62 5	62, 061. 08 78, 685. 62 64, 075. 02	16,721.53 12,702.34 560.16	15, 515. 33 19, 679. 14 16, 019. 13	16,721.53 12,702.34 560.26	196 555 17 229	1,043.71 1,711.23 44.44 1,468.77	1,500.19 1,874.45 55.58 2,875.20
Washington		605	101, 100. 12	5, 719. 90 94, 425. 84	15, 658. 73 25, 275. 76	5, 719. 90 94, 425. 88	$\begin{array}{c c} 229 \\ 4 \\ 189 \end{array}$	20. 47 790. 39	32. 73 1, 153. 85
Total	8,965	2,242	1, 563, 027. 74	369, 376. 99	390,770.10	369, 438. 47	5,216	19, 428. 53	28, 349. 46

Homestead entries.

State or Territory.		Entries.			Area.	•	${f Amount.}$			
	Original.	Final.	Commuted.	Original.	Final.	Commuted.	Original.	Final.	Commuted.	
Alabama Alaska Arizona Arkansas California Colorado Florida Idaho Indiana Iowa Kansas Louisiana Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Mexico North Dakota Oklahoma Oregon	14 984 2,320 1,650 10,148 612 3,552 1 2 2,174 411 297 2,192 440 503 5,329 4,022 329 15,105 9,405 3,754 2,668	367 14 166 1,593 530 960 392 1,253 2 530 542 98 1,721 334 399 1,098 983 56 1,252 5,502 5,458 1,572	122 42, 361, 98, 912, 171, 291 597, 149, 28, 252, 103 358, 78, 3, 1, 289, 8, 785, 2, 860, 465, 465	76, 291. 17 985. 72 136, 930. 30 234, 806. 44 235, 816. 46 1, 554, 570. 24 67, 145. 39 448, 430. 01 10. 08 120. 00 324, 120. 36 32, 827. 65 29, 859. 88 254, 276. 45 32, 471. 08 39, 216. 19 777, 455. 13 1, 740, 406. 56 33, 898. 07 2, 338, 866. 03 1, 340, 437. 97 501, 930. 74 374, 067. 58	34, 782. 13 985. 72 22, 809. 97 182, 903. 13 76, 772. 84 146, 835. 69 45, 236. 15 175, 974. 88 108. 77 78, 427. 13 47, 772. 80 10, 135. 57 222, 807. 44 28, 068. 05 36, 146. 01 165, 744. 58 175, 299. 58 5, 782. 16 192, 832. 02 844, 851. 61 819, 996. 82 232, 322. 71	10, 411. 25 5, 672. 72 43, 361. 18 12, 797. 78 142, 988. 13 20, 353. 33 37, 960. 11 88, 622. 78 12, 539. 55 2, 417. 18 29, 452. 74 9, 206. 81 52, 472. 53 8, 638. 20 475. 46 202, 095. 79 1, 023, 236. 63 425, 976. 82 67, 650. 46	\$7,679.87 14,232.28 23,122.35 26,116.26 170,236.63 6,474.83 48,269.93 5.25 16.00 30,678.23 3,663.20 2,961.57 24,417.59 3,606.48 4,274.75 91,162.68 54,774.12 3,777.57 235,579.46 133,784.81 45,605.81 40,264.53	\$870. 83 32. 96 902. 63 4, 597. 68 3, 310. 58 6, 217. 28 1, 130. 28 7, 856. 65 5. 44 2, 651. 63 1, 451. 65 243. 47 6, 041. 06 718. 24 966. 01 8, 692. 23 3, 989. 89 291. 11 7, 399. 38 27, 601. 47 20, 475. 12 9, 934. 69	\$13, 015. 79 7, 093. 12 54, 401. 56 19, 422. 85 209, 271. 28 25, 442. 23 54, 194. 38 122, 984. 96 17, 559. 37 3, 021. 49 38, 063. 00 11, 658. 50 74, 651. 99 11, 796. 91 788. 65 252, 805. 38 1,785, 255. 58 530, 874. 10 91, 015. 63	
South Dakota Utah. Washington Wisconsin Wyoming.	834 3,185 355	1,042 80 2,478 518 696	5,063 2 813 60 157	1,962,153.69 116,358.54 429,637.52 30,275.57 472,983.38	152, 993. 57 11, 900. 35 369, 767. 22 57, 545. 32 103, 908. 37	781, 560. 22 252. 80 118, 035. 57 3, 818. 70 24, 280. 86	173, 474, 55 12, 064, 54 53, 258, 86 3, 584, 48 53, 785, 70	4, 050. 15 476. 00 20, 971. 20 2, 241. 90 4, 308. 06	472, 129. 14 316. 00 214, 013. 57 6, 439. 69 31, 745. 64	
Total	87,057	29,636	23, 059	13, 586, 348. 20	4, 242, 710. 59	3, 124, 277. 61	1, 266, 995. 29	147, 427. 59	4,047,960.81	

Recapitulation by classes of entries—Continued.

State or Ter- ritory.	for ti	cations imber stone ids.		neral cations.		neral sests.		nption ngs.		estead ngs.		land ngs.	Rese filir	rvoir ngs.		n-site ngs.	Cancella- tion fees.	Fces received for reducing testimony to writing, etc.	tion	olica- ns to chase land.	Valer scr fili	qir
	No.	Fees.	No.	Fees.	No.	Fees.	No.	Fees.	No.	Fees.	No.	Fees.	No.	Fces.	No.	Fees.	Amount.	Amount.	No.	Fees.	No.	Fees.
Alabama Alaska. Arizona. Arkansas. California. Colorado. Florida. Idaho. Iowa. Kansas. Louisiana. Michigan. Minnesota. Mississippi. Missouri. Montana. Nebraska. Nevada. New Mexico. North Dakota. Oklahoma. Orgeon South Dakota. Utah. Washington. Wisconsin. Wyoming	1,113 219 147 966 	\$530 \$,350 11,130 2,190 1,470 9,660 3,370 1,940 12,860 300 6,540 10 210 36,640 1,710 30 16,280 790 4,930	22 107 26 173 335 7 98 	\$220 1,070 260 1,730 3,350 70 980 	10 19 26 23 23 24 37 1	\$100 190 260 230 230 240 370 10 230 20	283 1 12 100	\$849 3 24 300 6	22 8 90 1 14 2 31 25 3 165 31 9 3 182 3 3 23	\$44 24 270 3 28 28 4 4 9 495 62 18 9 364 9	560 11 106 26 	\$1,680 33 318 78 	2 1 3 3 3 15 1 105 114	\$6 3 9 6 45 2 60 210 228	1	\$6	\$16 19 70 339 1 1 2 92 39 12 100 111 506 35 64 148 37 248 39 1	\$1, 010. 29 872. 32 3, 835. 89 6, 724. 87 8, 340. 36 1, 073. 36 5, 671. 03 178. 61 3, 195. 25 2, 187. 15 2, 209. 56 6, 709. 96 866. 49 1, 429. 64 5, 840. 83 6, 192. 27 389. 25 4, 598. 45 19, 467. 75 10, 604. 29 9, 118. 10 16, 759. 34 1, 624. 68 13, 068. 50 1, 205. 85 4, 047. 60	53	\$530		\$1
Total			1,497	14,970	180	1,800	399	1,185	615	1,560	1, 276	3,713	273	596	4	11	1,879	137, 221. 69	53	530	1	1

Sales of Indian lands during fiscal year ended June 30, 1908.

	Number of entries or partial payments.	Area.	Sales and interest.
Alabama: Montgomery—Cherokee Indian school lands California:	11	A cres. 652.12	\$815.20
Eureka— Round Valley Indian Reservation lands Klamath River Indian Reservation. Oakland—Round Valley Indian Reservation.	$\dot{2}$	45.03	578. 25 112. 58 4, 115. 24
Colorado: Durango— Southern Ute, act February 20, 1895 Ceded Ute, act June 15, 1880, and July 28, 1882. Glenwood Springs—Ute Indian land. Montrose—Ute Indian lands	24 180	12, 765. 97 2, 839. 84 22, 015. 67 74, 537. 46	9,852.66 1,109.95 28,063.99 51,193.33
Idaho: Blackfoot—Shoshone and Bannock Indian lands			40.00
Kansas: Dodge City—Osage trust and diminished reserve land Topeka—Kansas trust and diminished lands	. 65	5,647.28	6, 459. 57 20. 56
Minnesota: Cass Lake—Chippewa Indian lands			16, 028. 24
Crookston— Chippewa Indian lands	112		49, 936. 23 106, 020. 34 4, 603. 27
Montana: Billings—Crow Indian ceded lands	36		58, 131. 42
Nebraska: O'Neill—Omaha Indian land	3	200	4,930.59
North Dakota: Devils Lake—Sioux Indian lands	149		58, 089. 90
Oklahoma: El Reno—Wichita ceded land Lawton—Kiowa, Comanche, and Apache Indian lands	422 51.		80, 865. 20 186, 758. 93
Oregon: La Grande—Umatilla Indian Reservation lands	109	8, 554. 16	7, 164. 32
South Dakota: Mitchell—Sioux Indian lands Pierre—Lower Brulé Indian Reservation	393 364		167, 531. 80 20, 810. 23
Utah: Vernal—Uintah Valley Indian Reservation lands	154	883.05	25,066.87
Washington: Spokane—Colville Indian Reservation land. Waterville—Colville Indian Reservation land.	145 100	14, 983. 71 8, 345. 73	43,965.27 21,531.17
Wyoming: Lander—Shoshone or Wind River Reservation	133		44, 177. 41
Total	3,506	151, 470. 02	997, 972. 52



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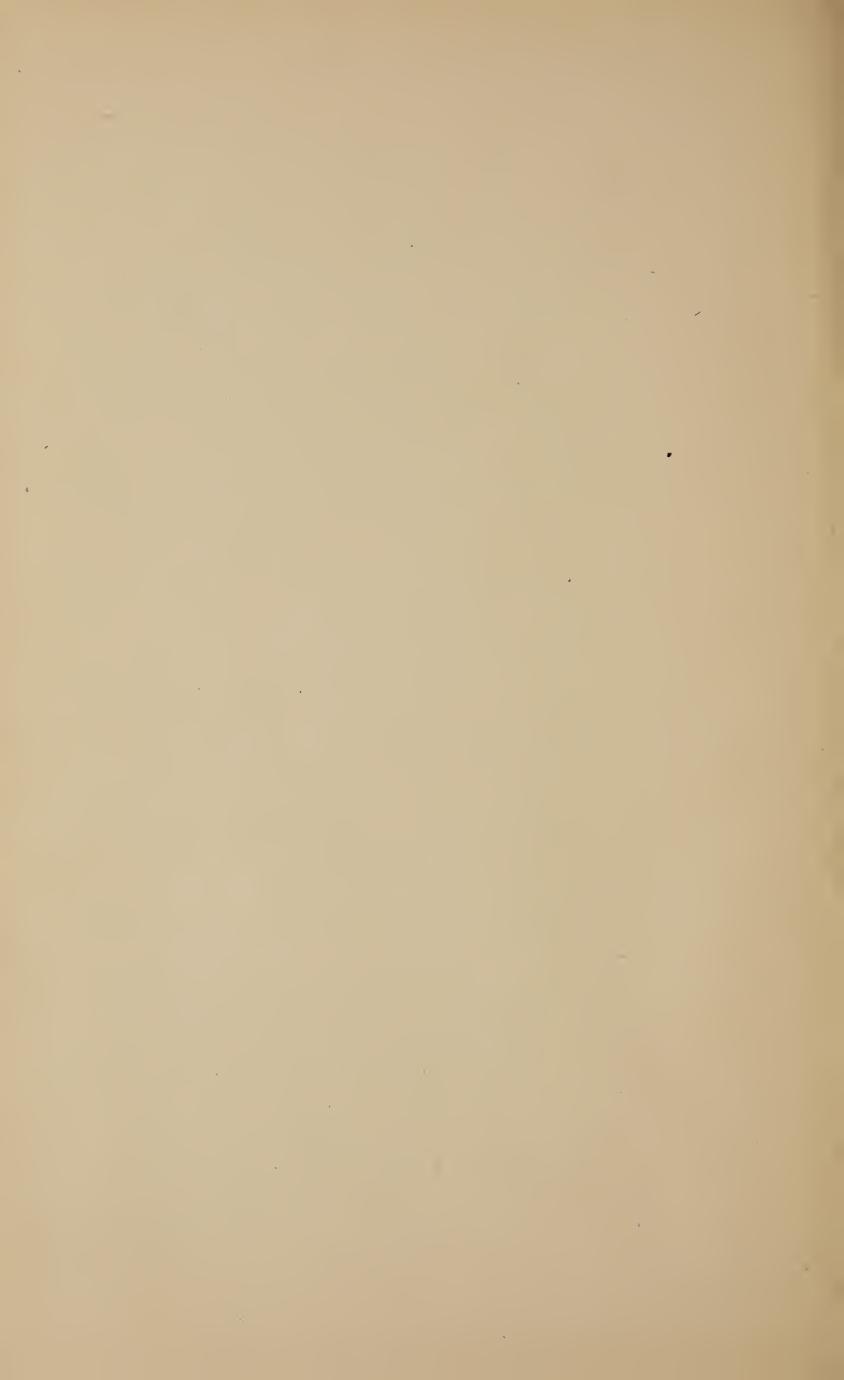
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